FIG. 1

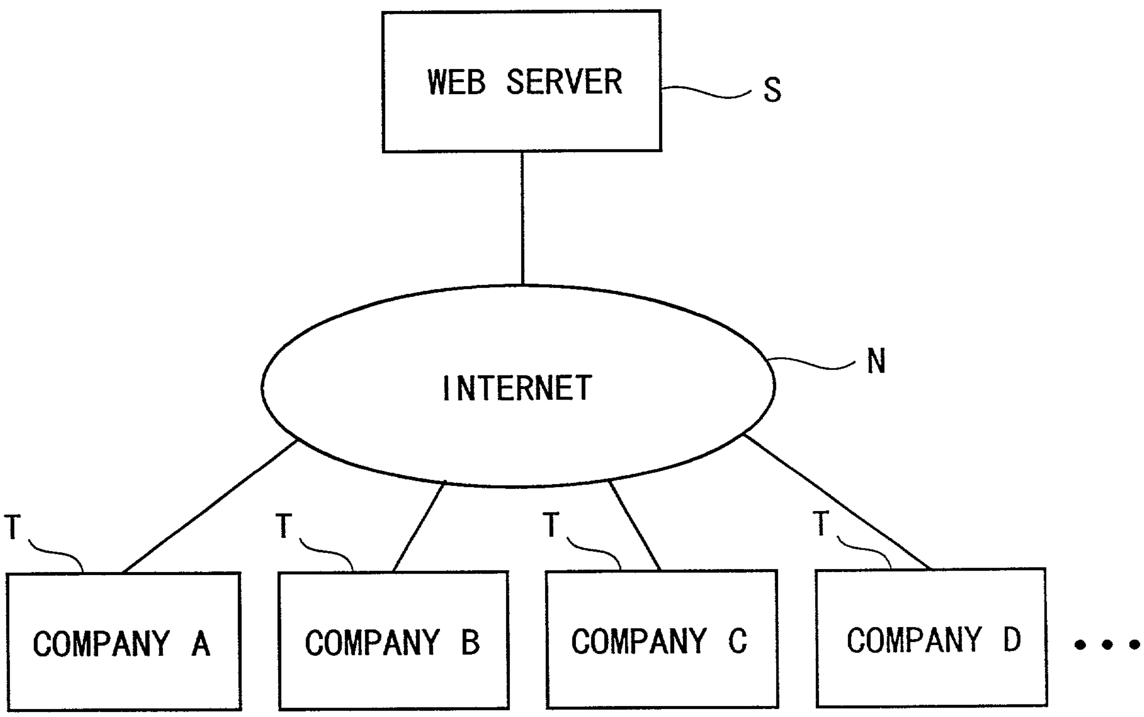

WEB SERVER
S
INTERNET
N
T
T
T
T
COMPANY A
COMPANY B
COMPANY C
COMPANY D

FIG. 2

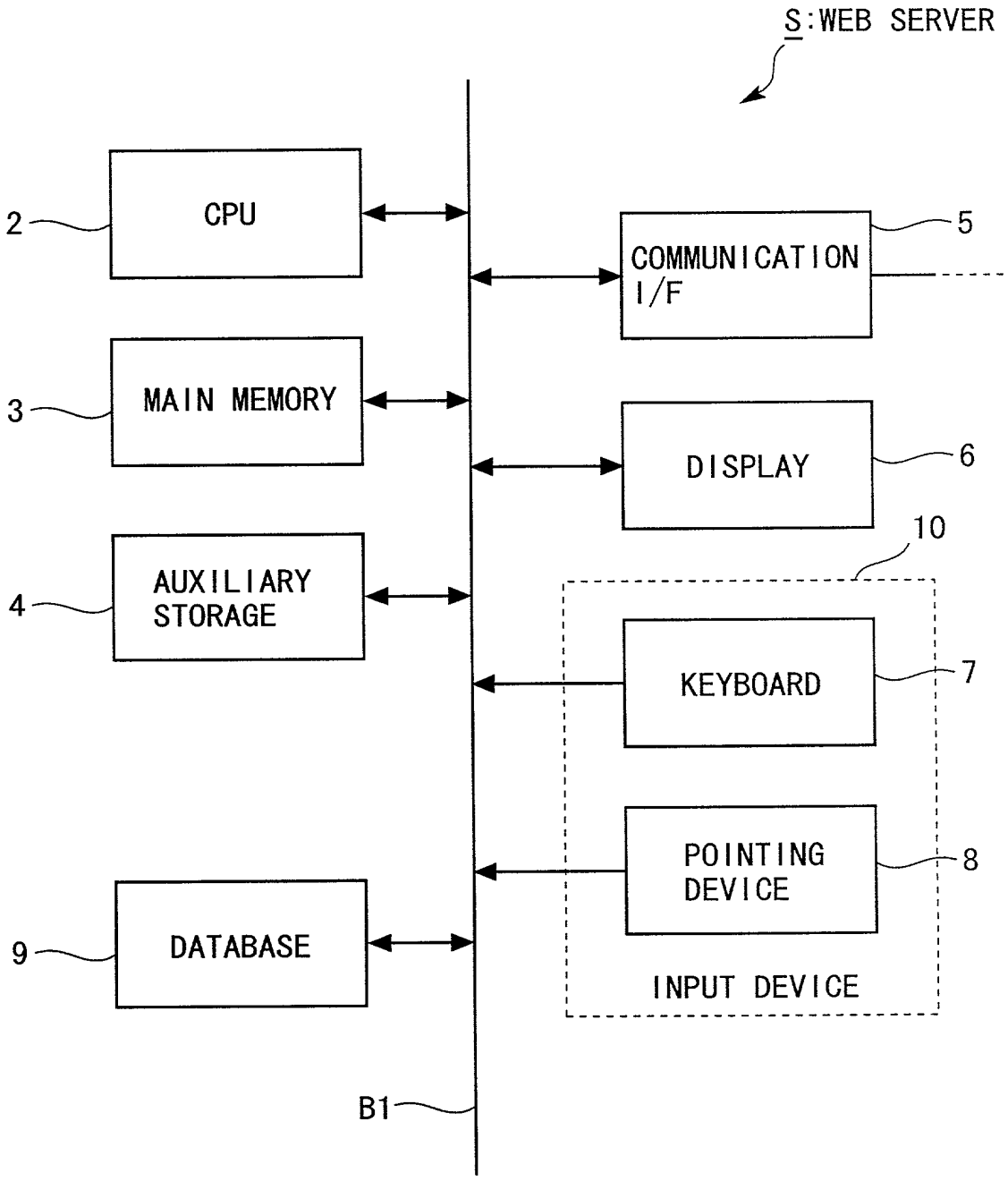

S:WEB SERVER
2
CPU
5
COMMUNICATION I/F
3
MAIN MEMORY
6
DISPLAY
10
4
AUXILIARY STORAGE
KEYBOARD
7
POINTING DEVICE
8
9
DATABASE
INPUT DEVICE
B1

FIG. 3

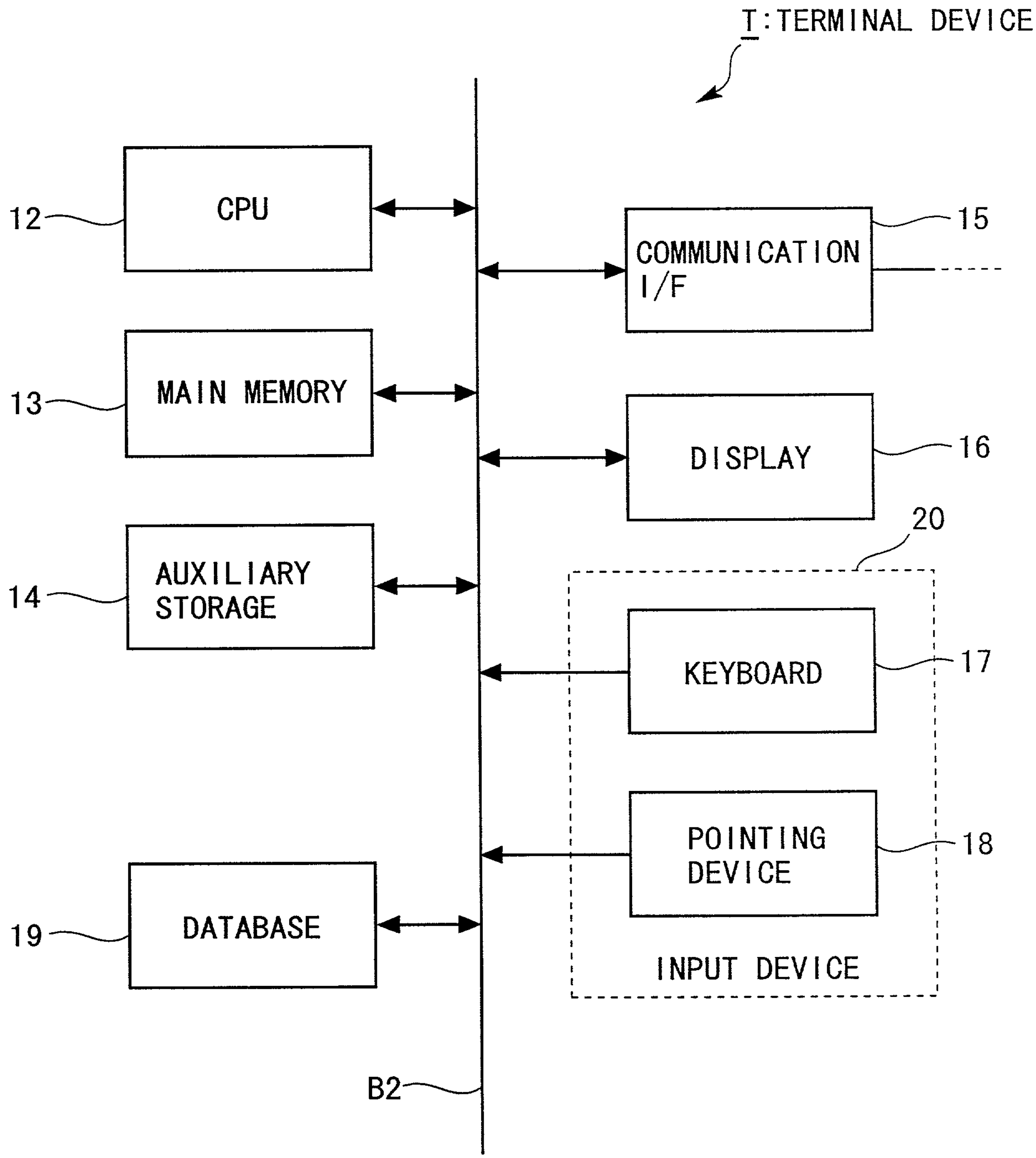


FIG. 4A

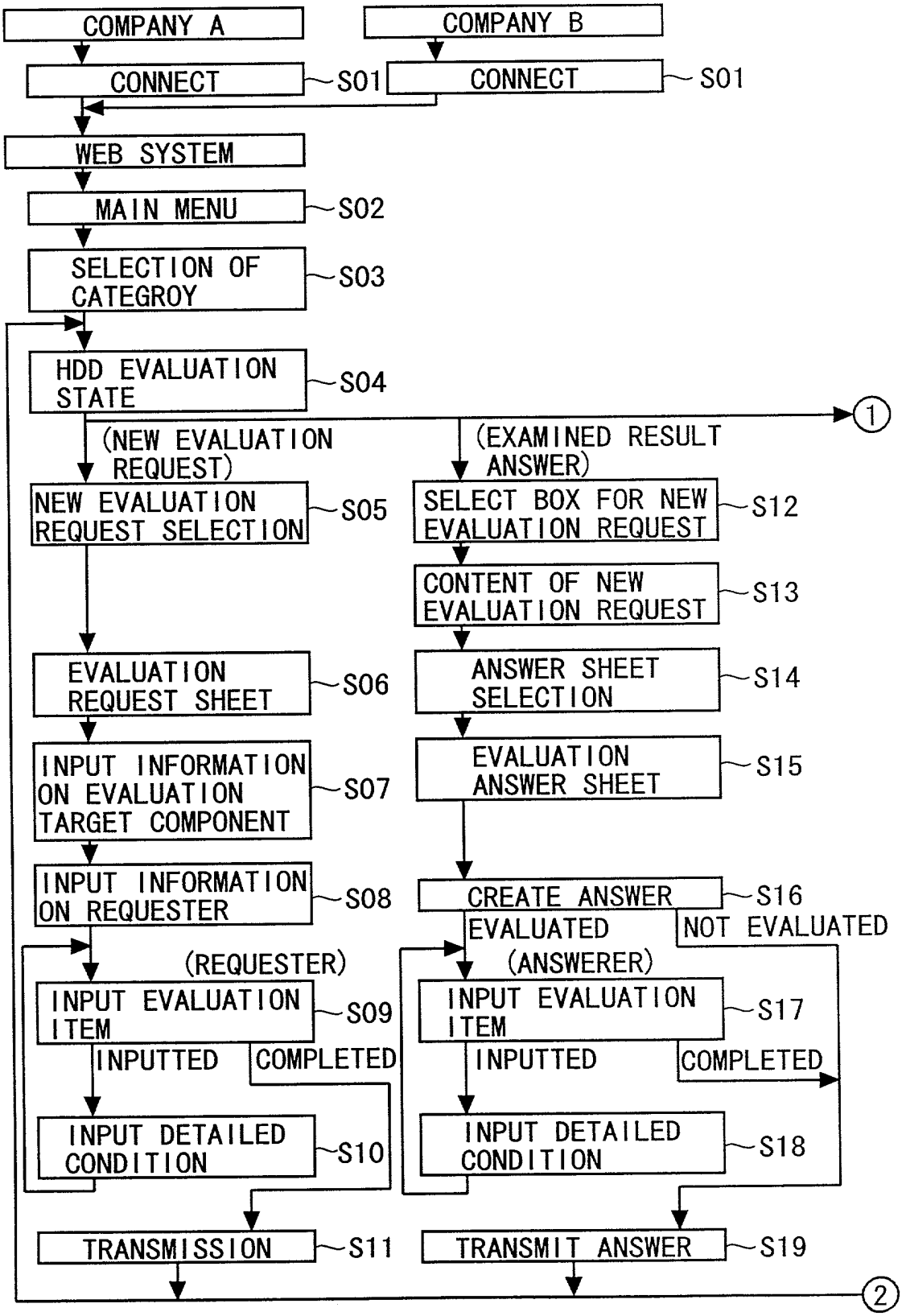
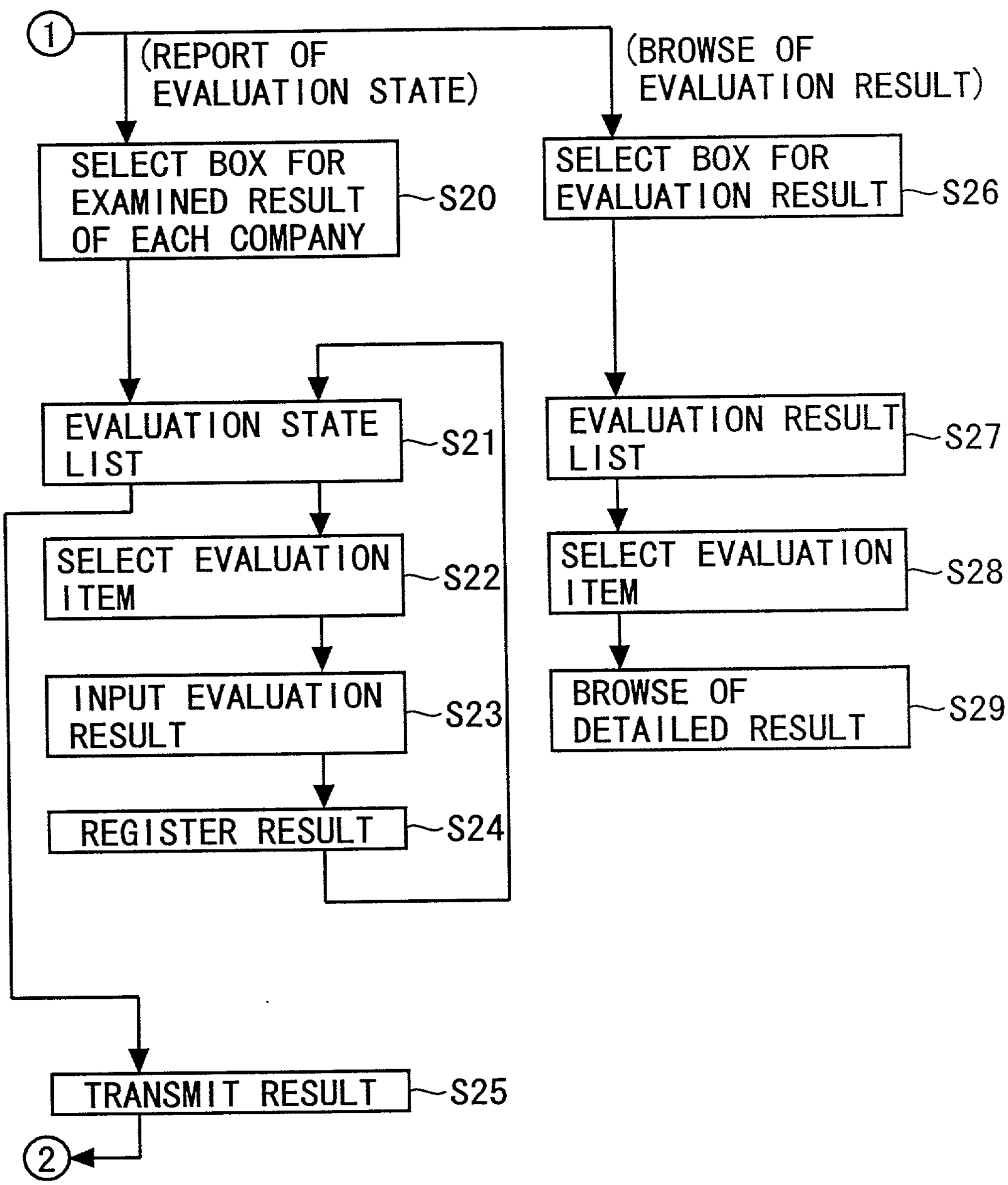
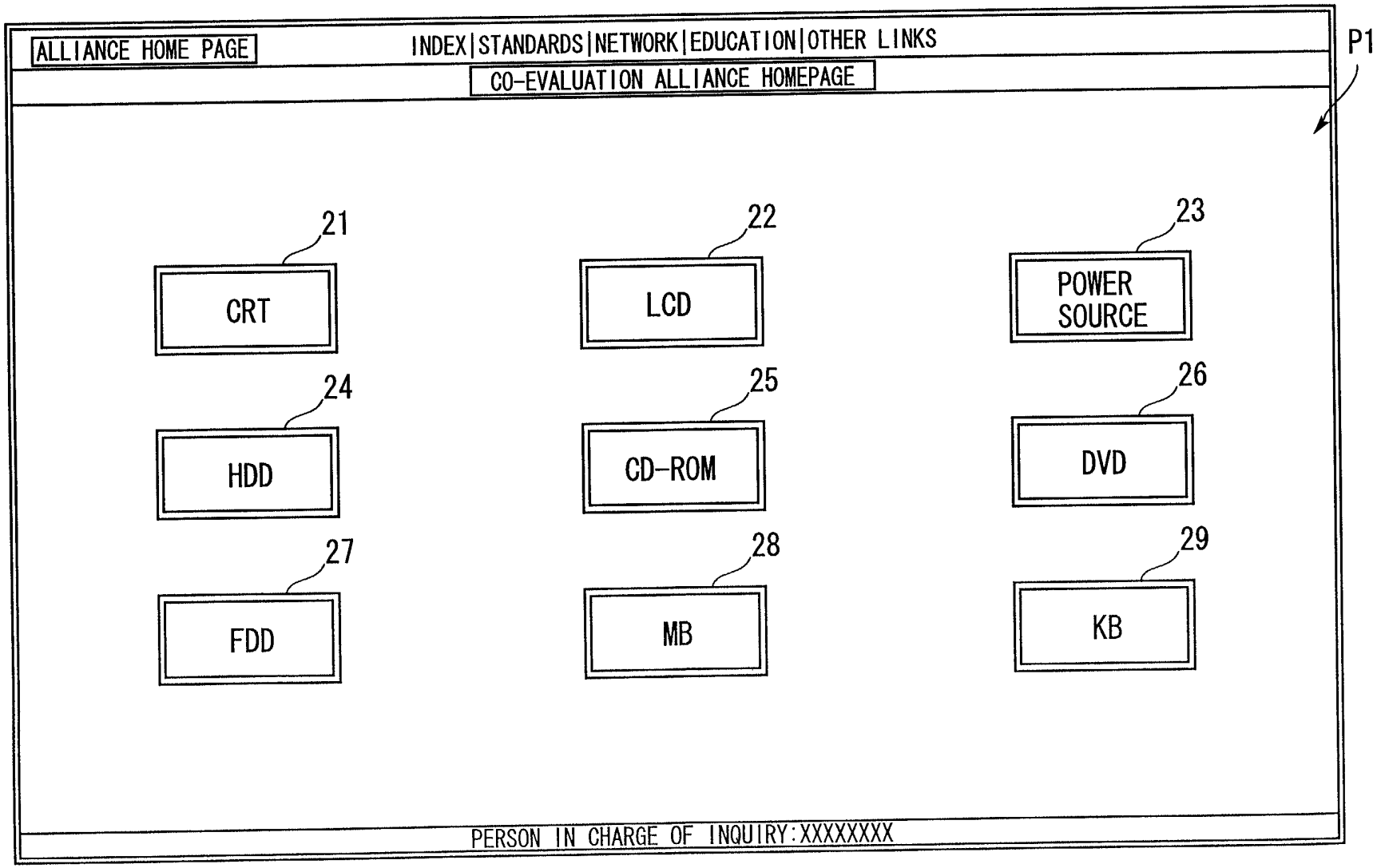

COMPANY A
COMPANY B
CONNECT
S01
CONNECT
S01
WEB SYSTEM
MAIN MENU
S02
SELECTION OF CATEGROY
S03
HDD EVALUATION STATE
S04
①
(NEW EVALUATION REQUEST)
(EXAMINED RESULT ANSWER)
NEW EVALUATION REQUEST SELECTION
S05
SELECT BOX FOR NEW EVALUATION REQUEST
S12
CONTENT OF NEW EVALUATION REQUEST
S13
EVALUATION REQUEST SHEET
S06
ANSWER SHEET SELECTION
S14
INPUT INFORMATION ON EVALUATION TARGET COMPONENT
S07
EVALUATION ANSWER SHEET
S15
INPUT INFORMATION ON REQUESTER
S08
CREATE ANSWER
S16
EVALUATED
NOT EVALUATED
(REQUESTER)
(ANSWERER)
INPUT EVALUATION ITEM
S09
INPUT EVALUATION ITEM
S17
INPUTTED
COMPLETED
INPUTTED
COMPLETED
INPUT DETAILED CONDITION
S10
INPUT DETAILED CONDITION
S18
TRANSMISSION
S11
TRANSMIT ANSWER
S19
②

FIG. 4B



1
(REPORT OF EVALUATION STATE)
(BROWSE OF EVALUATION RESULT)
SELECT BOX FOR EXAMINED RESULT OF EACH COMPANY
S20
SELECT BOX FOR EVALUATION RESULT
S26
EVALUATION STATE LIST
S21
SELECT EVALUATION ITEM
S22
INPUT EVALUATION RESULT
S23
REGISTER RESULT
S24
EVALUATION RESULT LIST
S27
SELECT EVALUATION ITEM
S28
BROWSE OF DETAILED RESULT
S29
TRANSMIT RESULT
S25
2

FIG. 5


ALLIANCE HOME PAGE
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CO-EVALUATION ALLIANCE HOMEPAGE
P1
21
CRT
22
LCD
23
POWER SOURCE
24
HDD
25
CD-ROM
26
DVD
27
FDD
28
MB
29
KB
PERSON IN CHARGE OF INQUIRY:XXXXXXXX

FIG. 6

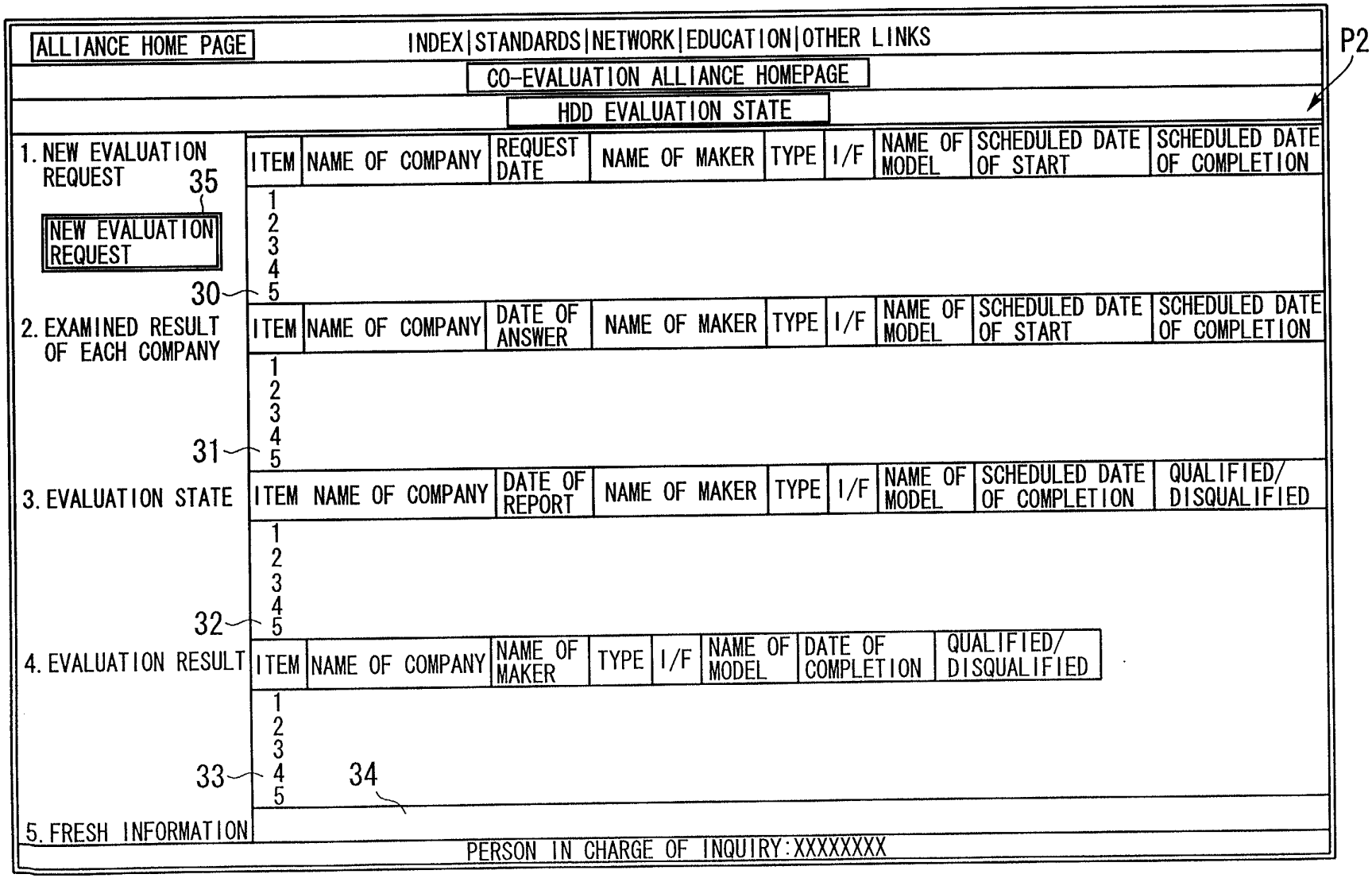

ALLIANCE HOME PAGE
INDEX|STANDARDS|NETWORK|EDUCATION|OTHER LINKS
P2
CO-EVALUATION ALLIANCE HOMEPAGE
HDD EVALUATION STATE
1. NEW EVALUATION REQUEST
35
NEW EVALUATION REQUEST
ITEM
NAME OF COMPANY
REQUEST DATE
NAME OF MAKER
TYPE
I/F
NAME OF MODEL
SCHEDULED DATE OF START
SCHEDULED DATE OF COMPLETION
1
2
3
4
5
30
2. EXAMINED RESULT OF EACH COMPANY
ITEM
NAME OF COMPANY
DATE OF ANSWER
NAME OF MAKER
TYPE
I/F
NAME OF MODEL
SCHEDULED DATE OF START
SCHEDULED DATE OF COMPLETION
1
2
3
4
5
31
3. EVALUATION STATE
ITEM
NAME OF COMPANY
DATE OF REPORT
NAME OF MAKER
TYPE
I/F
NAME OF MODEL
SCHEDULED DATE OF COMPLETION
QUALIFIED/ DISQUALIFIED
1
2
3
4
5
32
4. EVALUATION RESULT
ITEM
NAME OF COMPANY
NAME OF MAKER
TYPE
I/F
NAME OF MODEL
DATE OF COMPLETION
QUALIFIED/ DISQUALIFIED
1
2
3
4
5
33
34
5. FRESH INFORMATION
PERSON IN CHARGE OF INQUIRY:XXXXXXXX

FIG. 7

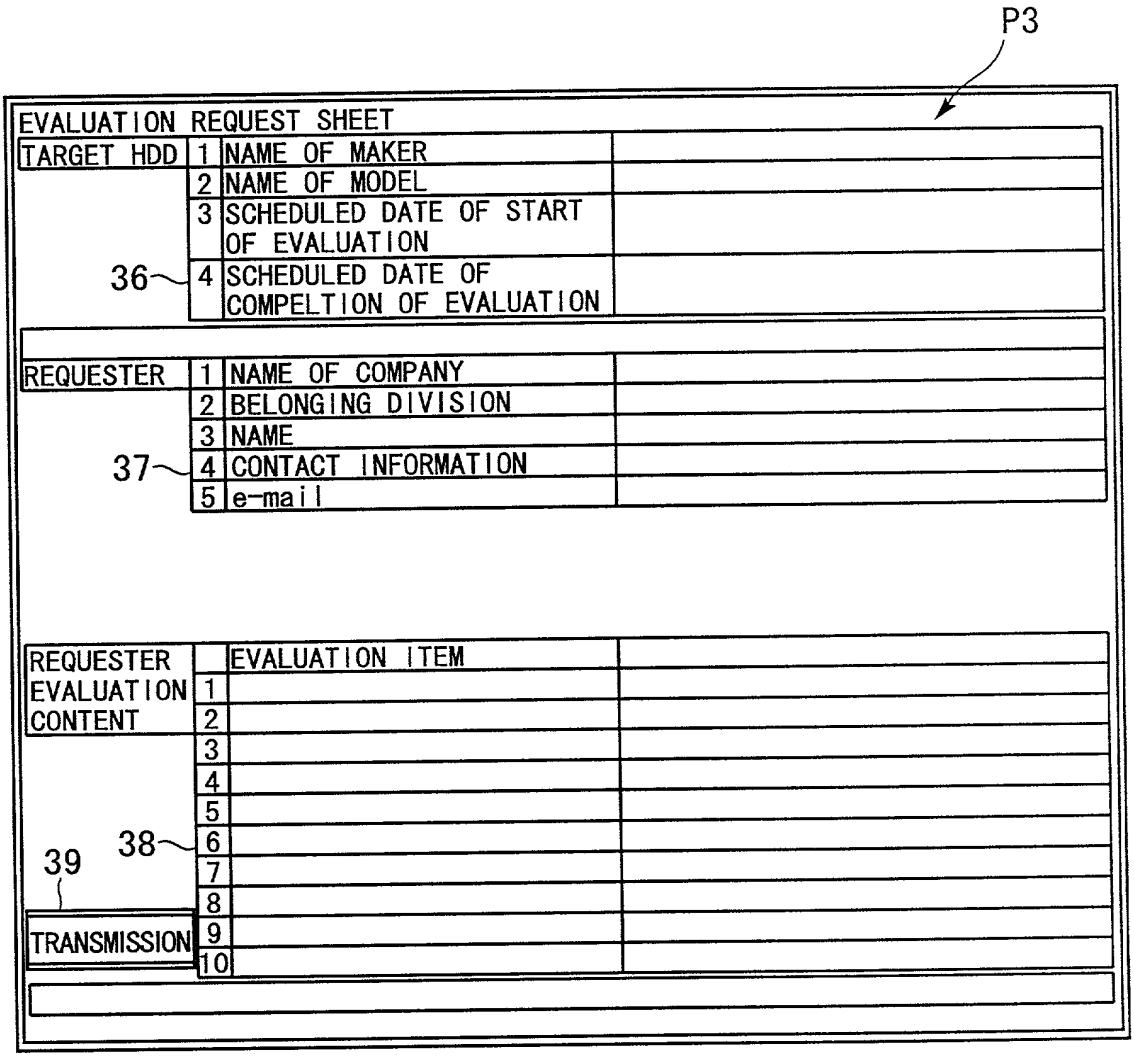

P3
EVALUATION REQUEST SHEET
TARGET HDD
1 NAME OF MAKER
2 NAME OF MODEL
3 SCHEDULED DATE OF START OF EVALUATION
36
4 SCHEDULED DATE OF COMPELTION OF EVALUATION
REQUESTER
1 NAME OF COMPANY
2 BELONGING DIVISION
3 NAME
37
4 CONTACT INFORMATION
5 e-mail
REQUESTER EVALUATION CONTENT
EVALUATION ITEM
1
2
3
4
5
6
7
8
9
10
38
39
TRANSMISSION

FIG. 8

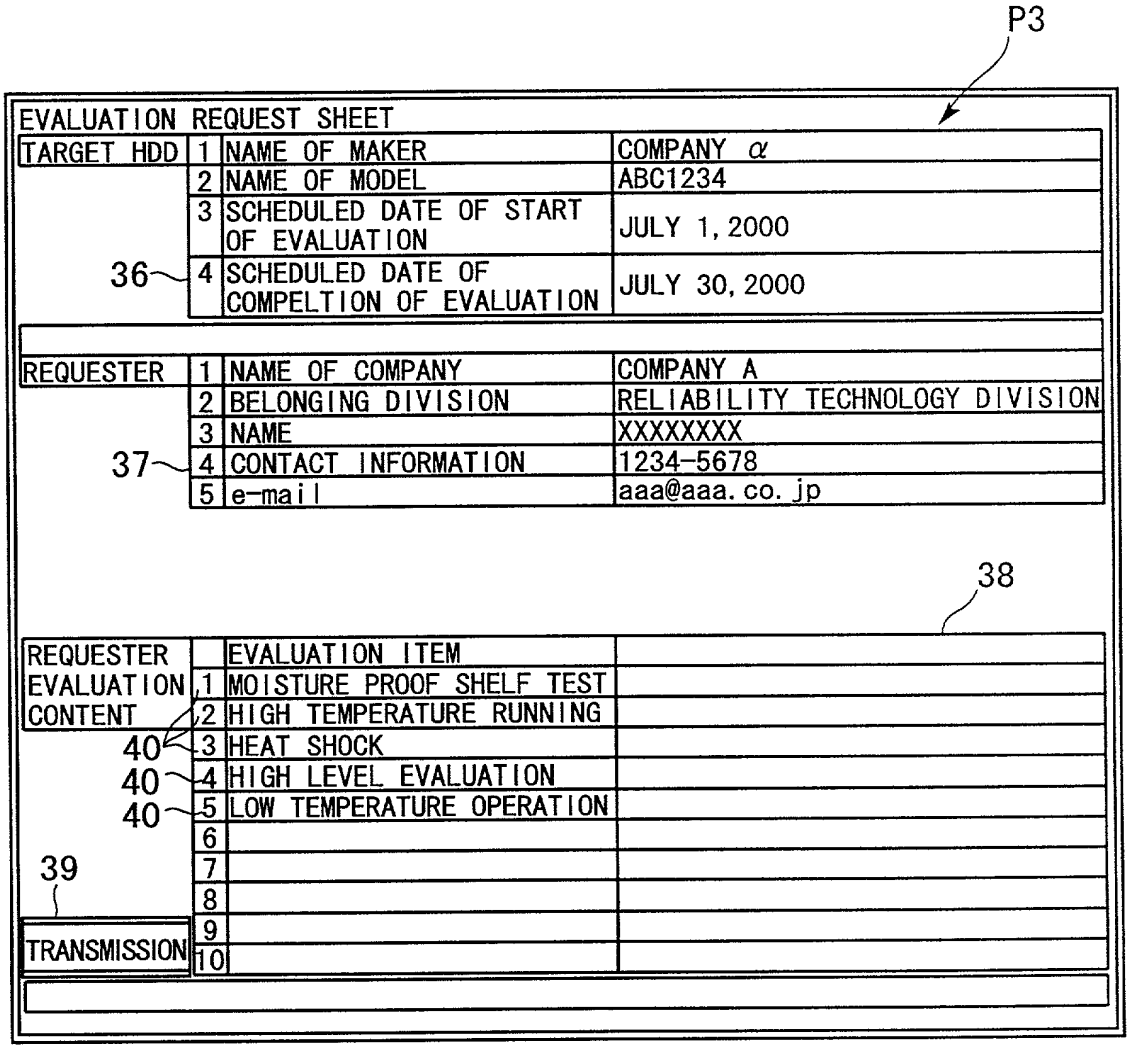
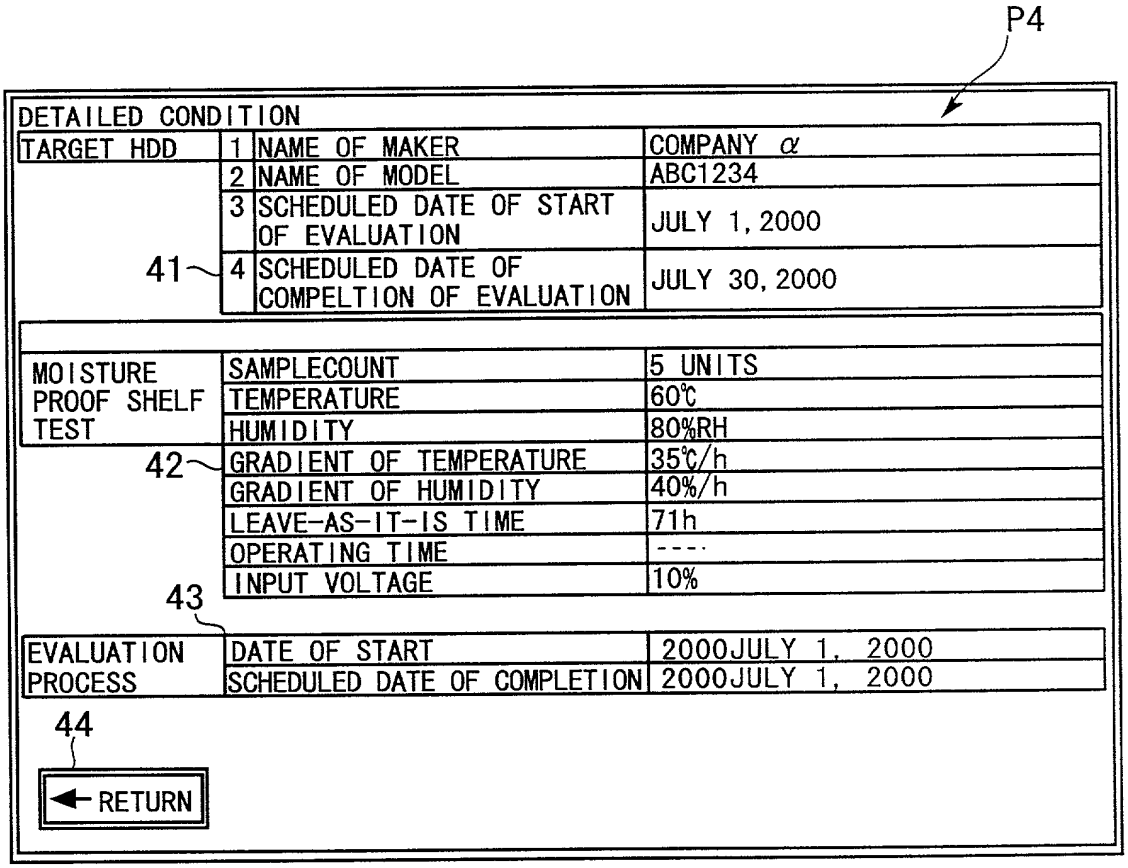


FIG. 9


P4
DETAILED CONDITION
TARGET HDD
1 NAME OF MAKER
COMPANY α
2 NAME OF MODEL
ABC1234
3 SCHEDULED DATE OF START OF EVALUATION
JULY 1, 2000
41
4 SCHEDULED DATE OF COMPELTION OF EVALUATION
JULY 30, 2000
MOISTURE PROOF SHELF TEST
SAMPLECOUNT
5 UNITS
TEMPERATURE
60℃
HUMIDITY
80%RH
42
GRADIENT OF TEMPERATURE
35℃/h
GRADIENT OF HUMIDITY
40%/h
LEAVE-AS-IT-IS TIME
71h
OPERATING TIME

INPUT VOLTAGE
10%
43
EVALUATION PROCESS
DATE OF START
2000JULY 1, 2000
SCHEDULED DATE OF COMPLETION
2000JULY 1, 2000
44
RETURN

FIG. 10

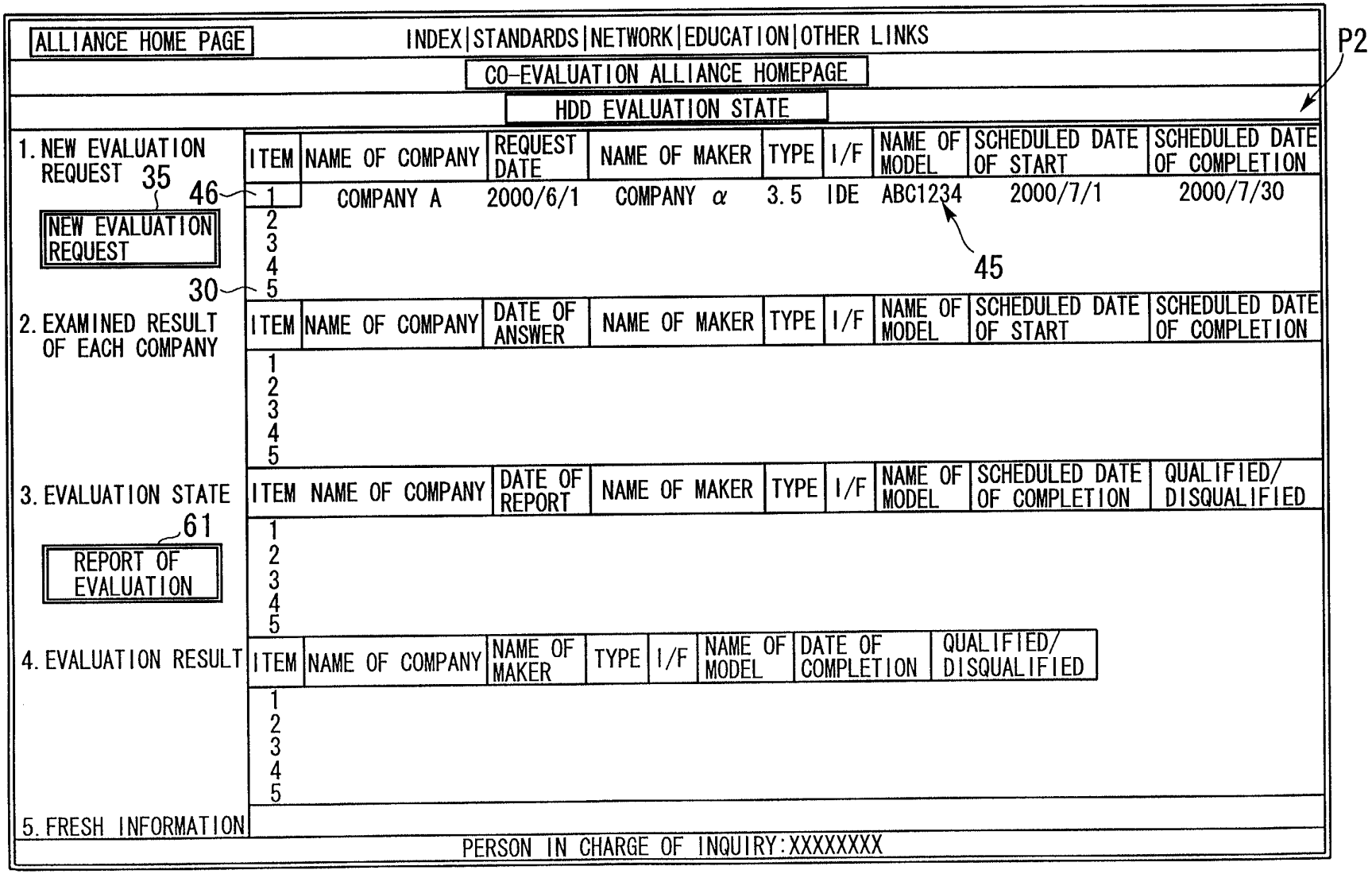

ALLIANCE HOME PAGE
INDEX|STANDARDS|NETWORK|EDUCATION|OTHER LINKS
CO-EVALUATION ALLIANCE HOMEPAGE
HDD EVALUATION STATE
P2
1. NEW EVALUATION REQUEST
35
NEW EVALUATION REQUEST
46
30
2. EXAMINED RESULT OF EACH COMPANY
3. EVALUATION STATE
61
REPORT OF EVALUATION
4. EVALUATION RESULT
5. FRESH INFORMATION
ITEM | NAME OF COMPANY | REQUEST DATE | NAME OF MAKER | TYPE | I/F | NAME OF MODEL | SCHEDULED DATE OF START | SCHEDULED DATE OF COMPLETION
1 COMPANY A 2000/6/1 COMPANY α 3.5 IDE ABC1234 2000/7/1 2000/7/30
2
3
4
5
45
ITEM | NAME OF COMPANY | DATE OF ANSWER | NAME OF MAKER | TYPE | I/F | NAME OF MODEL | SCHEDULED DATE OF START | SCHEDULED DATE OF COMPLETION
1
2
3
4
5
ITEM | NAME OF COMPANY | DATE OF REPORT | NAME OF MAKER | TYPE | I/F | NAME OF MODEL | SCHEDULED DATE OF COMPLETION | QUALIFIED/ DISQUALIFIED
1
2
3
4
5
ITEM | NAME OF COMPANY | NAME OF MAKER | TYPE | I/F | NAME OF MODEL | DATE OF COMPLETION | QUALIFIED/ DISQUALIFIED
1
2
3
4
5
PERSON IN CHARGE OF INQUIRY:XXXXXXX

FIG. 11

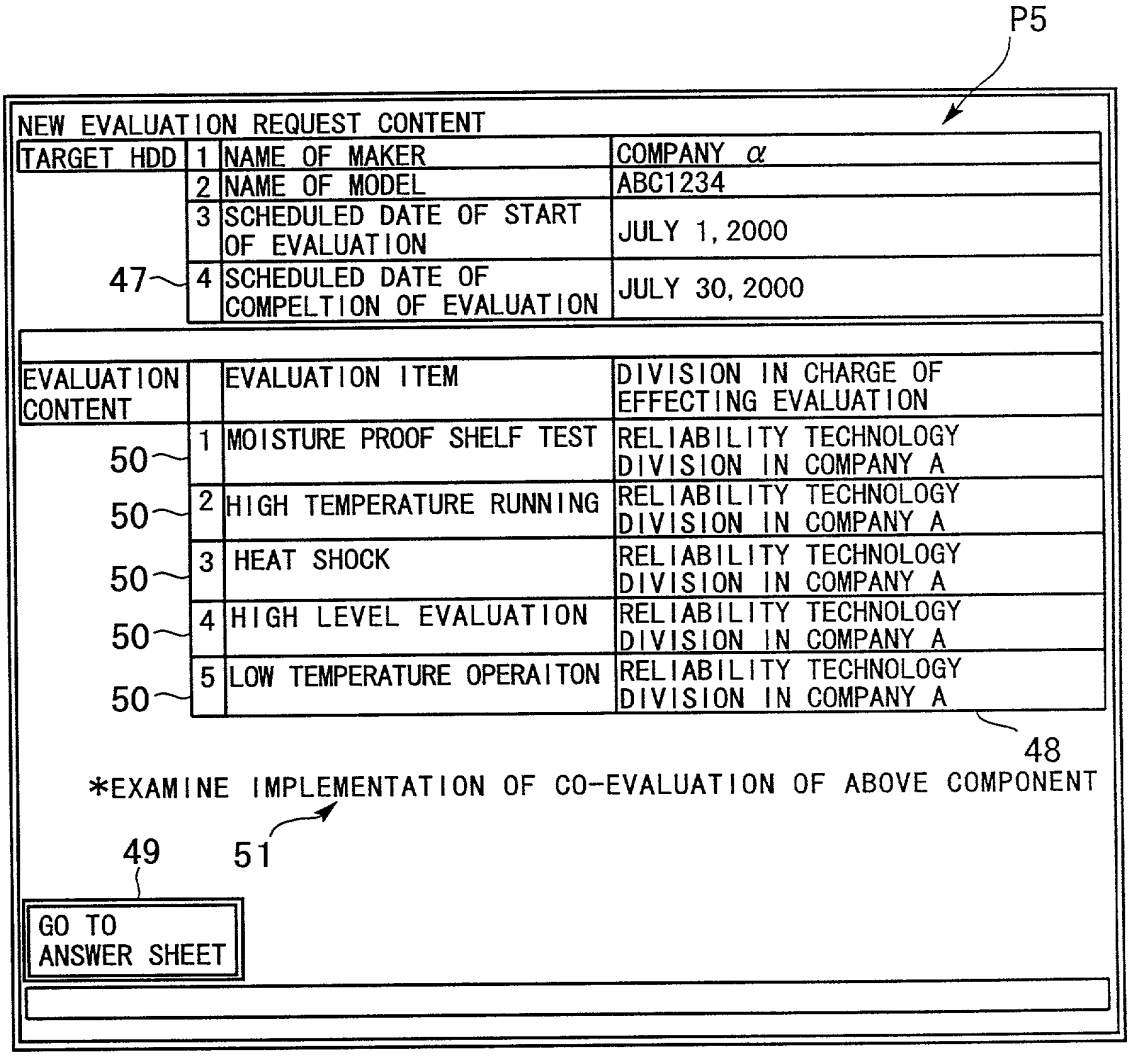

P5
NEW EVALUATION REQUEST CONTENT
TARGET HDD
1 NAME OF MAKER
COMPANY α
2 NAME OF MODEL
ABC1234
3 SCHEDULED DATE OF START OF EVALUATION
JULY 1, 2000
47
4 SCHEDULED DATE OF COMPELTION OF EVALUATION
JULY 30, 2000
EVALUATION CONTENT
EVALUATION ITEM
DIVISION IN CHARGE OF EFFECTING EVALUATION
50
1 MOISTURE PROOF SHELF TEST
RELIABILITY TECHNOLOGY DIVISION IN COMPANY A
50
2 HIGH TEMPERATURE RUNNING
RELIABILITY TECHNOLOGY DIVISION IN COMPANY A
50
3 HEAT SHOCK
RELIABILITY TECHNOLOGY DIVISION IN COMPANY A
50
4 HIGH LEVEL EVALUATION
RELIABILITY TECHNOLOGY DIVISION IN COMPANY A
50
5 LOW TEMPERATURE OPERAITON
RELIABILITY TECHNOLOGY DIVISION IN COMPANY A
48
*EXAMINE IMPLEMENTATION OF CO-EVALUATION OF ABOVE COMPONENT
49
51
GO TO ANSWER SHEET

FIG. 12

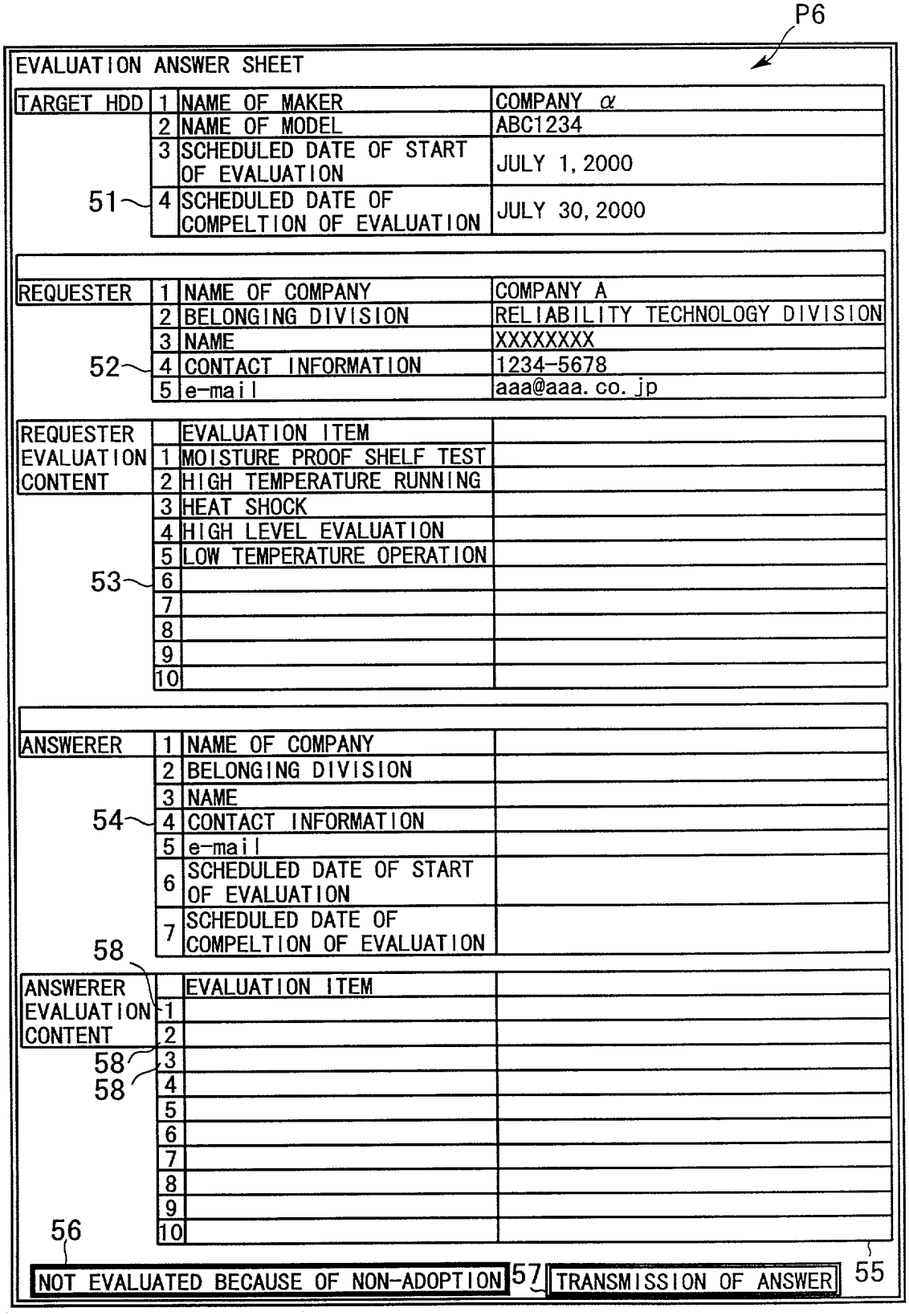

P6
EVALUATION ANSWER SHEET
TARGET HDD
1 NAME OF MAKER
COMPANY α
2 NAME OF MODEL
ABC1234
3 SCHEDULED DATE OF START OF EVALUATION
JULY 1, 2000
51
4 SCHEDULED DATE OF COMPELTION OF EVALUATION
JULY 30, 2000
REQUESTER
1 NAME OF COMPANY
COMPANY A
2 BELONGING DIVISION
RELIABILITY TECHNOLOGY DIVISION
3 NAME
XXXXXXXX
52
4 CONTACT INFORMATION
1234-5678
5 e-mail
aaa@aaa.co.jp
REQUESTER EVALUATION CONTENT
EVALUATION ITEM
1 MOISTURE PROOF SHELF TEST
2 HIGH TEMPERATURE RUNNING
3 HEAT SHOCK
4 HIGH LEVEL EVALUATION
5 LOW TEMPERATURE OPERATION
53
6
7
8
9
10
ANSWERER
1 NAME OF COMPANY
2 BELONGING DIVISION
3 NAME
54
4 CONTACT INFORMATION
5 e-mail
6 SCHEDULED DATE OF START OF EVALUATION
7 SCHEDULED DATE OF COMPELTION OF EVALUATION
58
ANSWERER EVALUATION CONTENT
EVALUATION ITEM
1
2
58
3
58
4
5
6
7
8
9
10
56
NOT EVALUATED BECAUSE OF NON-ADOPTION
57
TRANSMISSION OF ANSWER
55

FIG. 13

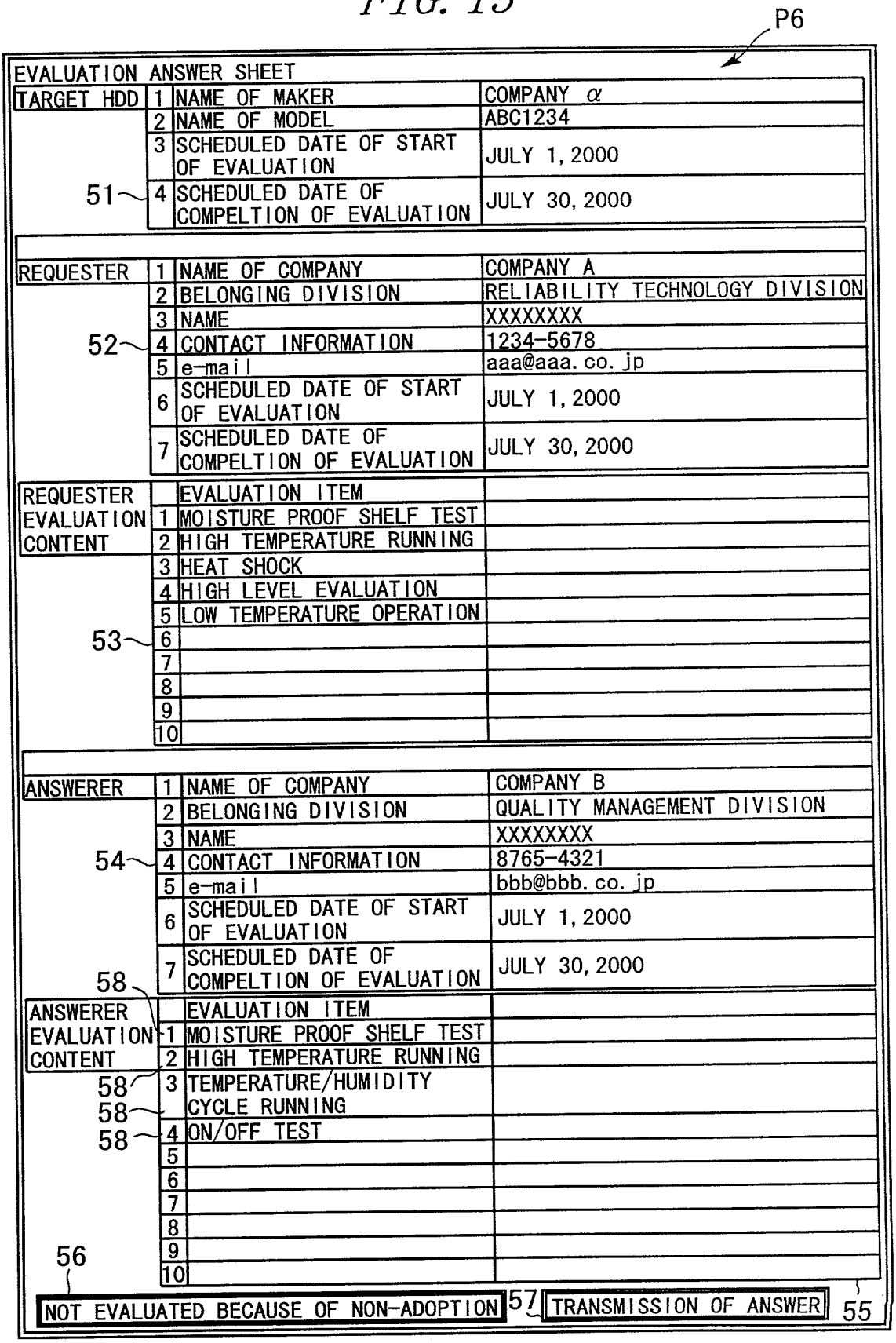


FIG. 14

P7

DETAILED CONDITION

TARGET HDD	1	NAME OF MAKER	COMPANY α
	2	NAME OF MODEL	ABC1234
41	3	SCHEDULED DATE OF START OF EVALUATION	JULY 1, 2000
	4	SCHEDULED DATE OF COMPELTION OF EVALUATION	JULY 30, 2000

ON/OFF TEST	SAMPLE COUNT	5 UNITS
	TEMPERATURE	25℃
	HUMIDITY	----
42	GRADIENT OF TEMPERATURE	----
	GRADIENT OF HUMIDITY	----
	LEAVE-AS-IT-IS TIME	----
	OPERATING TIME	10h
	INPUT VOLTAGE	±10%

43

EVALUATION PROCESS	DATE OF START	2000JULY 10, 2000
	SCHEDULED DATE OF COMPLETION	2000JULY 30, 2000

44

← RETURN

FIG. 15

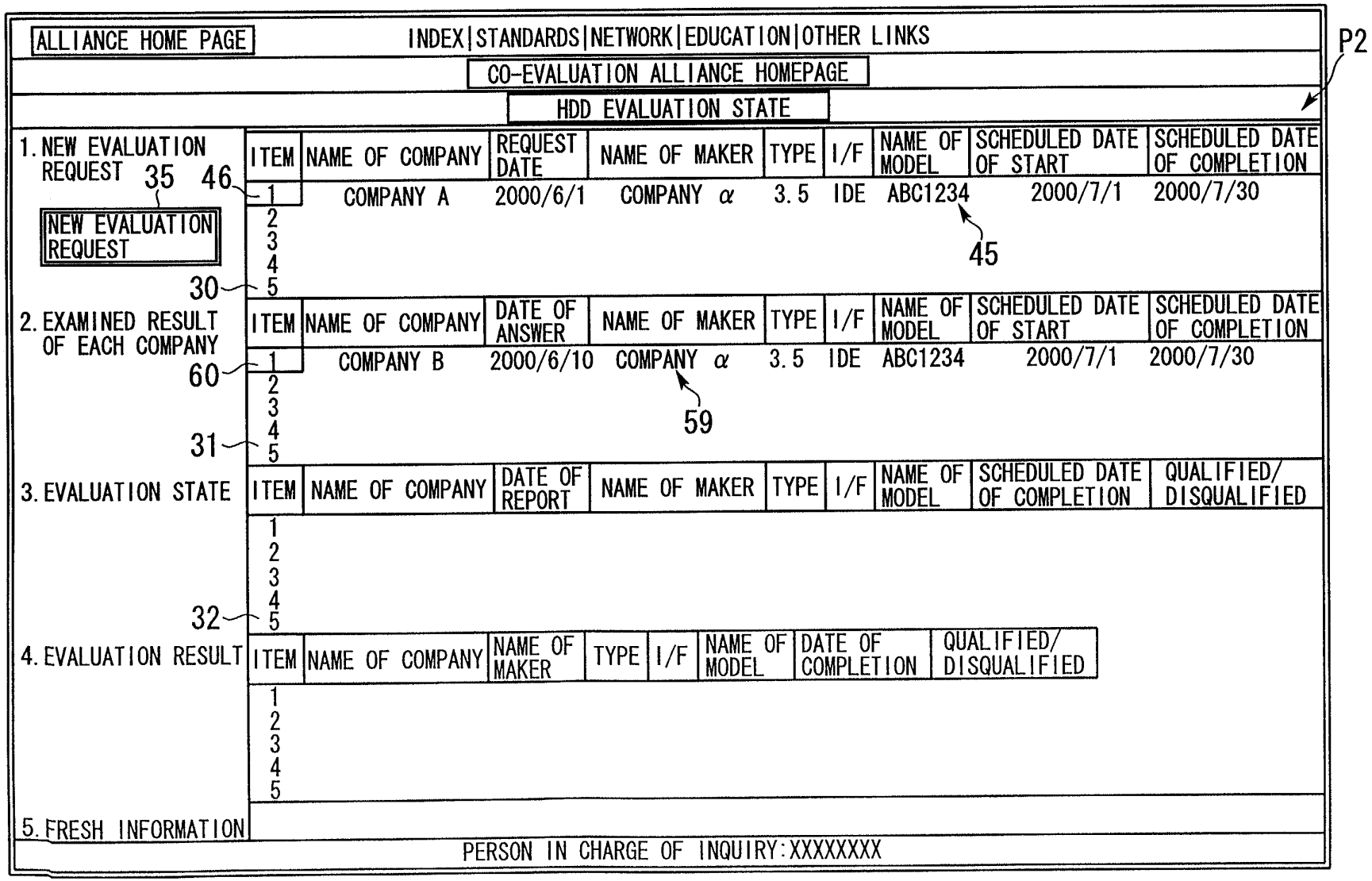

ALLIANCE HOME PAGE
INDEX|STANDARDS|NETWORK|EDUCATION|OTHER LINKS
CO-EVALUATION ALLIANCE HOMEPAGE
HDD EVALUATION STATE
P2
1. NEW EVALUATION REQUEST
35
46
NEW EVALUATION REQUEST
30
ITEM | NAME OF COMPANY | REQUEST DATE | NAME OF MAKER | TYPE | I/F | NAME OF MODEL | SCHEDULED DATE OF START | SCHEDULED DATE OF COMPLETION
1 COMPANY A 2000/6/1 COMPANY α 3.5 IDE ABC1234 2000/7/1 2000/7/30
45
2. EXAMINED RESULT OF EACH COMPANY
60
31
ITEM | NAME OF COMPANY | DATE OF ANSWER | NAME OF MAKER | TYPE | I/F | NAME OF MODEL | SCHEDULED DATE OF START | SCHEDULED DATE OF COMPLETION
1 COMPANY B 2000/6/10 COMPANY α 3.5 IDE ABC1234 2000/7/1 2000/7/30
59
3. EVALUATION STATE
32
ITEM | NAME OF COMPANY | DATE OF REPORT | NAME OF MAKER | TYPE | I/F | NAME OF MODEL | SCHEDULED DATE OF COMPLETION | QUALIFIED/ DISQUALIFIED
4. EVALUATION RESULT
ITEM | NAME OF COMPANY | NAME OF MAKER | TYPE | I/F | NAME OF MODEL | DATE OF COMPLETION | QUALIFIED/ DISQUALIFIED
5. FRESH INFORMATION
PERSON IN CHARGE OF INQUIRY:XXXXXXXX

FIG. 16

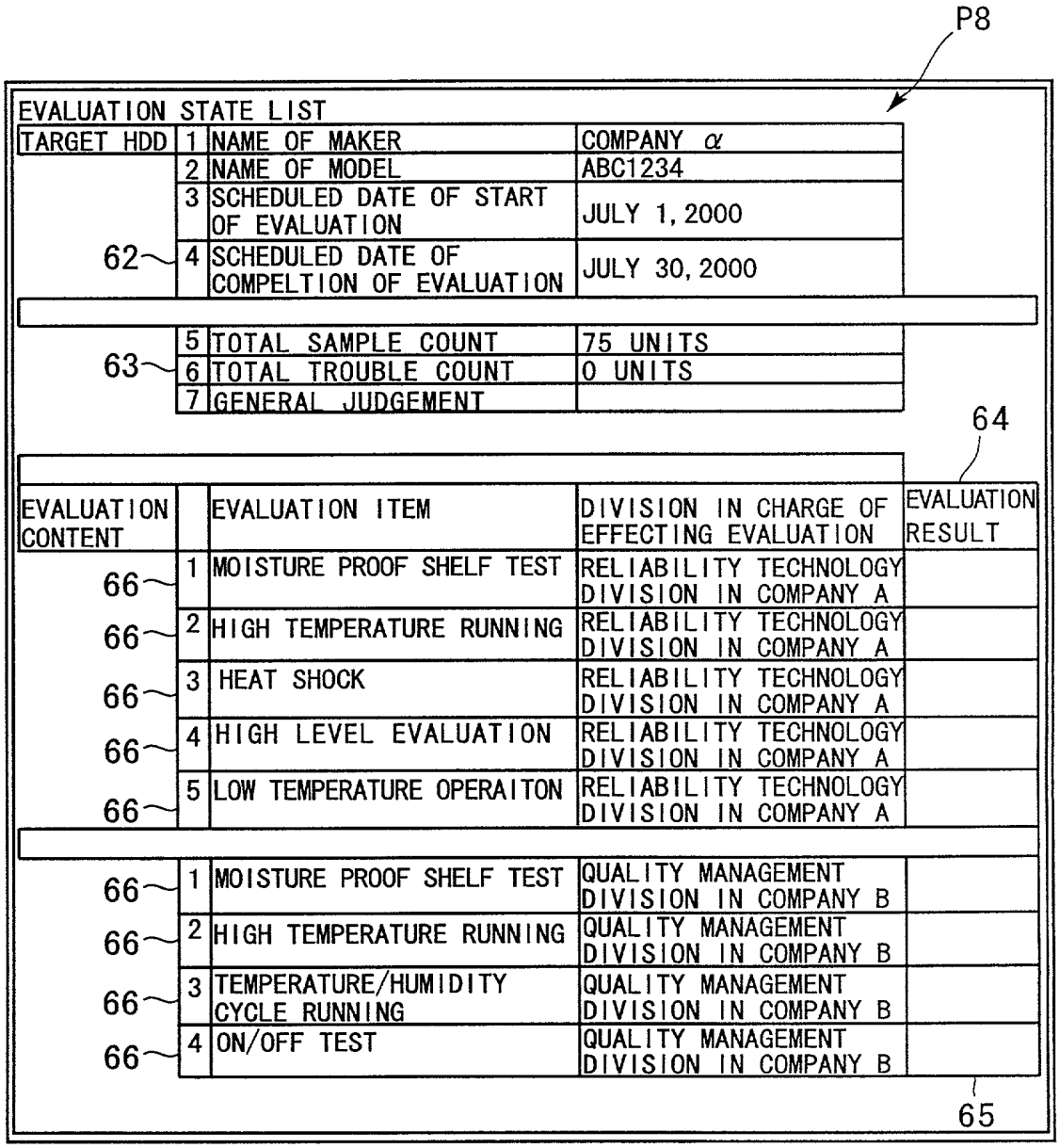


FIG. 17

P9

EVALUATION RESULT INPUT

TARGET HDD	1	NAME OF MAKER	COMPANY α
	2	NAME OF MODEL	ABC1234
	3	SCHEDULED DATE OF START OF EVALUATION	JULY 1, 2000
67	4	SCHEDULED DATE OF COMPELTION OF EVALUATION	JULY 30, 2000

MOISTURE PROOF SHELF TEST	SAMPLECOUNT	5 UNITS
	TEMPERATURE	60℃
	HUMIDITY	80%RH
	GRADIENT OF TEMPERATURE	35℃/h
	GRADIENT OF HUMIDITY	40%/h
	LEAVE-AS-IT-IS TIME	71h
68	OPERATING TIME	—
	INPUT VOLTAGE	10%

STATE OF PROGRESS	DATE OF START	JULY 1, 2000
	DATE OF REPORT	
	EVALUATION RESULT	
	DISQUALIFICATION COUNT	
69	OCCURRENCE TIME	
	COMMENT	

70

REGISTRATION OF RESULT

FIG. 18

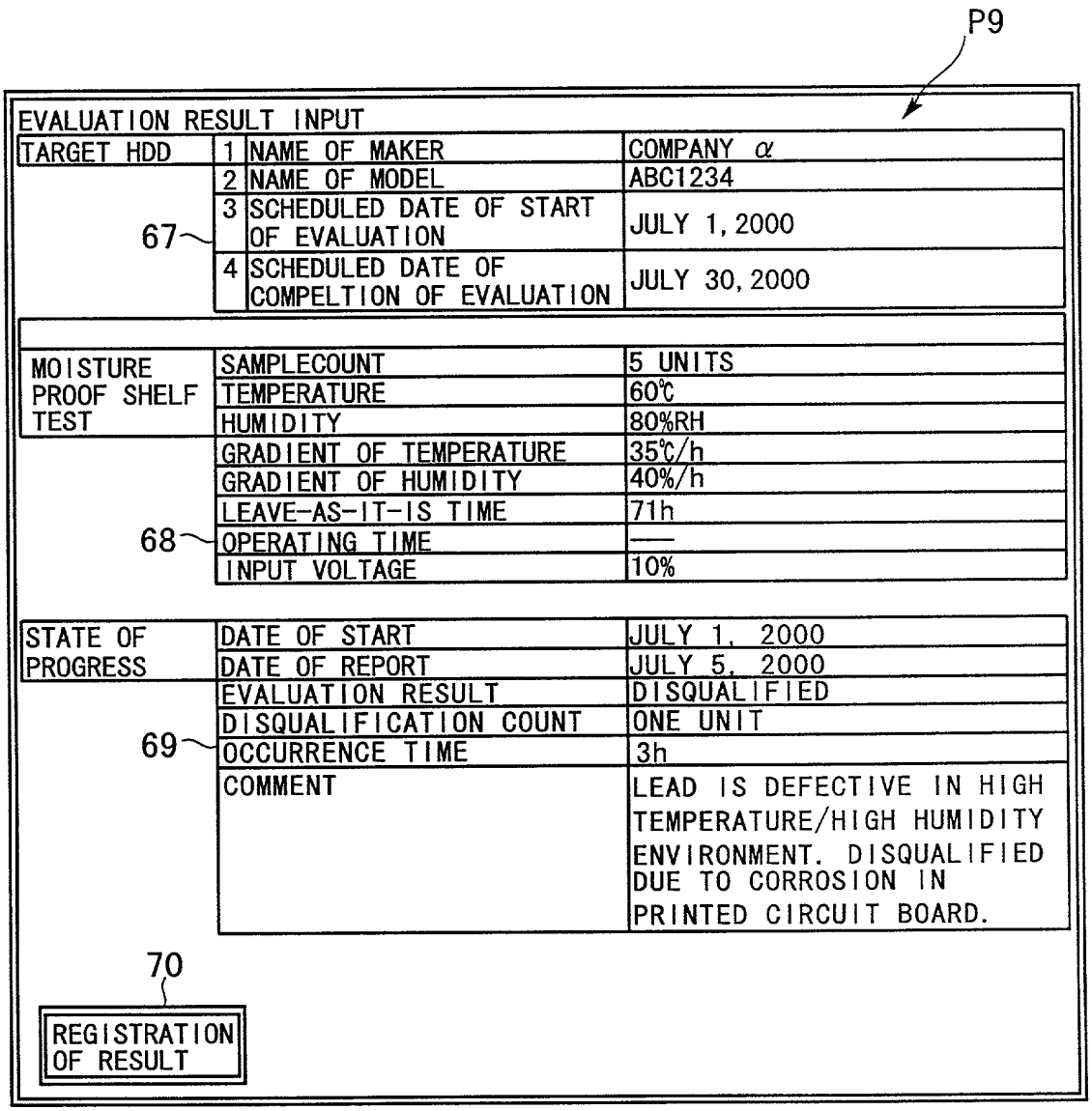


FIG. 19

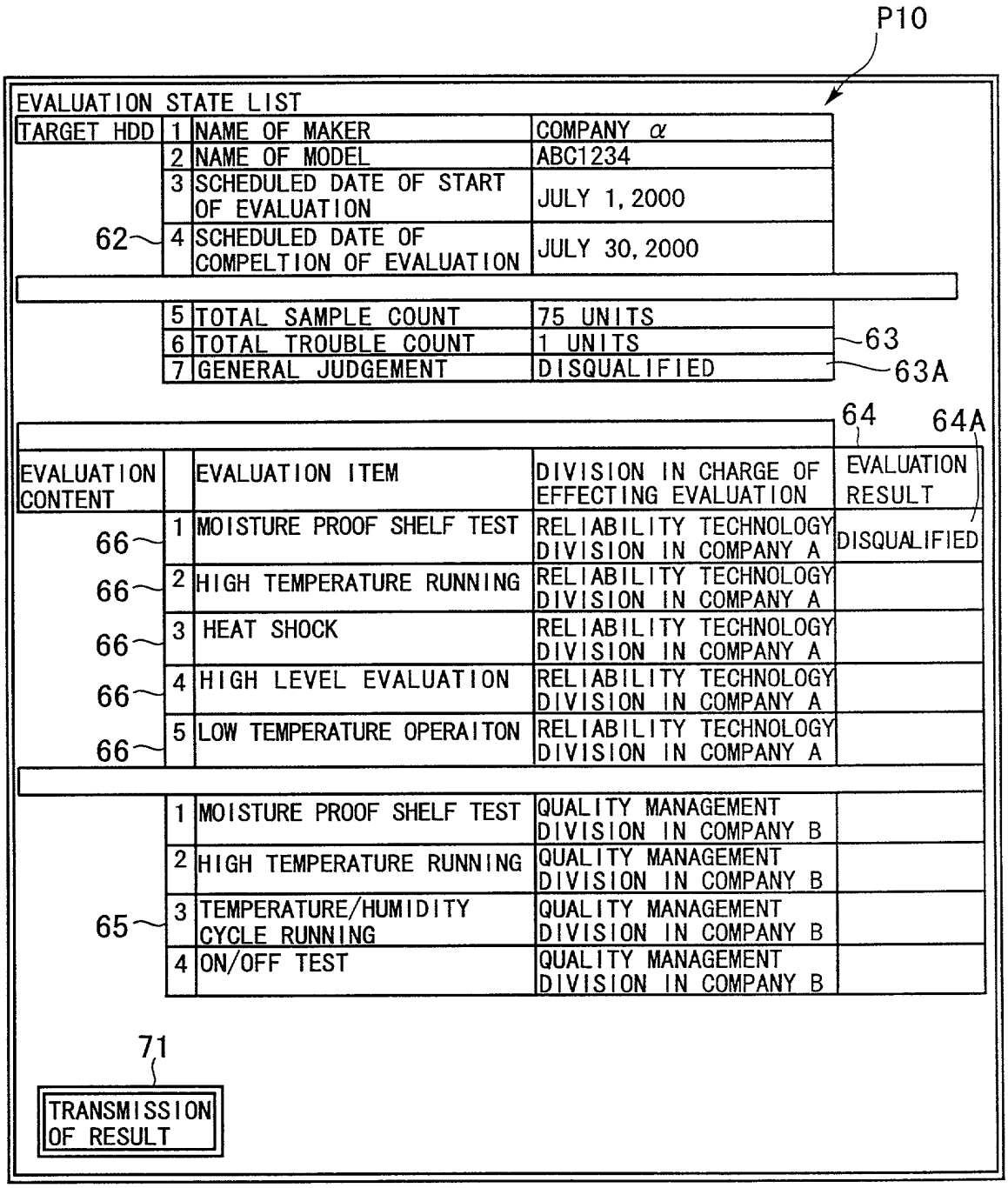
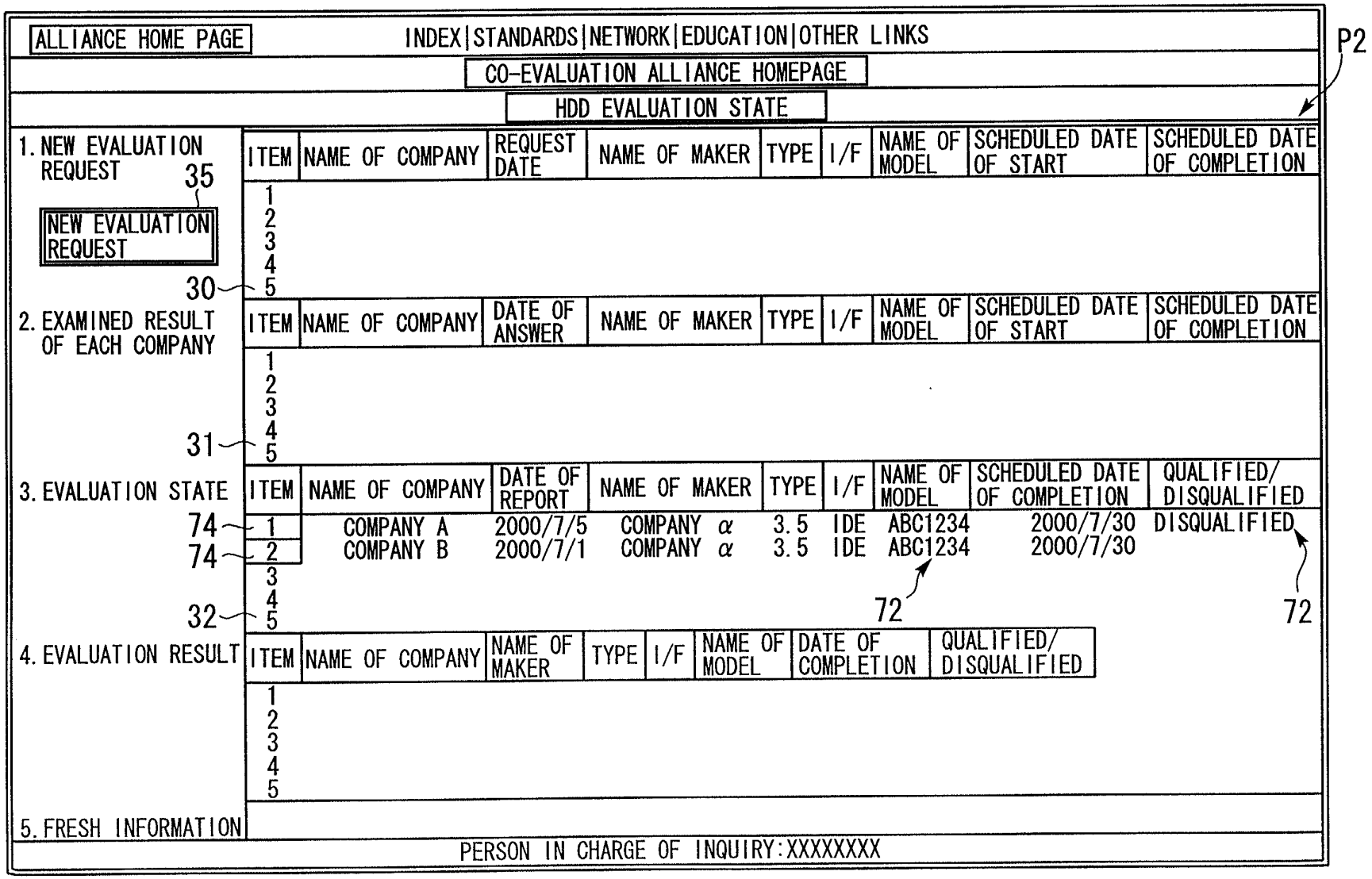


FIG. 20


ALLIANCE HOME PAGE
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HDD EVALUATION STATE
P2
1. NEW EVALUATION REQUEST
35
NEW EVALUATION REQUEST
30
2. EXAMINED RESULT OF EACH COMPANY
31
3. EVALUATION STATE
74
74
32
4. EVALUATION RESULT
5. FRESH INFORMATION
ITEM | NAME OF COMPANY | REQUEST DATE | NAME OF MAKER | TYPE | I/F | NAME OF MODEL | SCHEDULED DATE OF START | SCHEDULED DATE OF COMPLETION
ITEM | NAME OF COMPANY | DATE OF ANSWER | NAME OF MAKER | TYPE | I/F | NAME OF MODEL | SCHEDULED DATE OF START | SCHEDULED DATE OF COMPLETION
ITEM | NAME OF COMPANY | DATE OF REPORT | NAME OF MAKER | TYPE | I/F | NAME OF MODEL | SCHEDULED DATE OF COMPLETION | QUALIFIED/ DISQUALIFIED
1 COMPANY A 2000/7/5 COMPANY α 3.5 IDE ABC1234 2000/7/30 DISQUALIFIED
2 COMPANY B 2000/7/1 COMPANY α 3.5 IDE ABC1234 2000/7/30
72
72
ITEM | NAME OF COMPANY | NAME OF MAKER | TYPE | I/F | NAME OF MODEL | DATE OF COMPLETION | QUALIFIED/ DISQUALIFIED
PERSON IN CHARGE OF INQUIRY:XXXXXXXX

FIG. 21

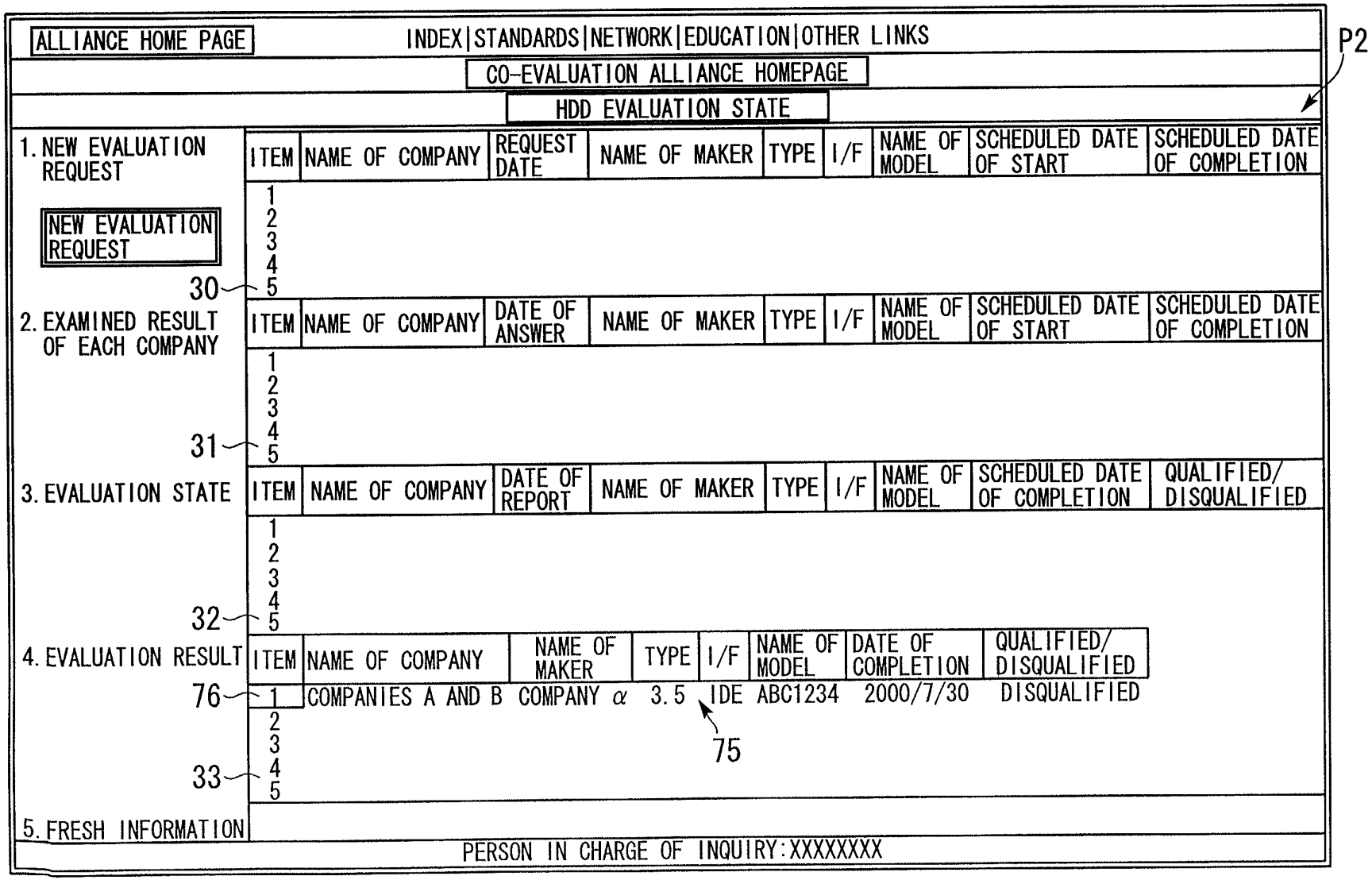

ALLIANCE HOME PAGE
INDEX|STANDARDS|NETWORK|EDUCATION|OTHER LINKS
P2
CO-EVALUATION ALLIANCE HOMEPAGE
HDD EVALUATION STATE
1. NEW EVALUATION REQUEST
NEW EVALUATION REQUEST
ITEM | NAME OF COMPANY | REQUEST DATE | NAME OF MAKER | TYPE | I/F | NAME OF MODEL | SCHEDULED DATE OF START | SCHEDULED DATE OF COMPLETION
1 2 3 4 5
30
2. EXAMINED RESULT OF EACH COMPANY
ITEM | NAME OF COMPANY | DATE OF ANSWER | NAME OF MAKER | TYPE | I/F | NAME OF MODEL | SCHEDULED DATE OF START | SCHEDULED DATE OF COMPLETION
1 2 3 4 5
31
3. EVALUATION STATE
ITEM | NAME OF COMPANY | DATE OF REPORT | NAME OF MAKER | TYPE | I/F | NAME OF MODEL | SCHEDULED DATE OF COMPLETION | QUALIFIED/ DISQUALIFIED
1 2 3 4 5
32
4. EVALUATION RESULT
ITEM | NAME OF COMPANY | NAME OF MAKER | TYPE | I/F | NAME OF MODEL | DATE OF COMPLETION | QUALIFIED/ DISQUALIFIED
1 | COMPANIES A AND B | COMPANY α | 3.5 | IDE | ABC1234 | 2000/7/30 | DISQUALIFIED
75
76
2 3 4 5
33
5. FRESH INFORMATION
PERSON IN CHARGE OF INQUIRY:XXXXXXXX

FIG. 22

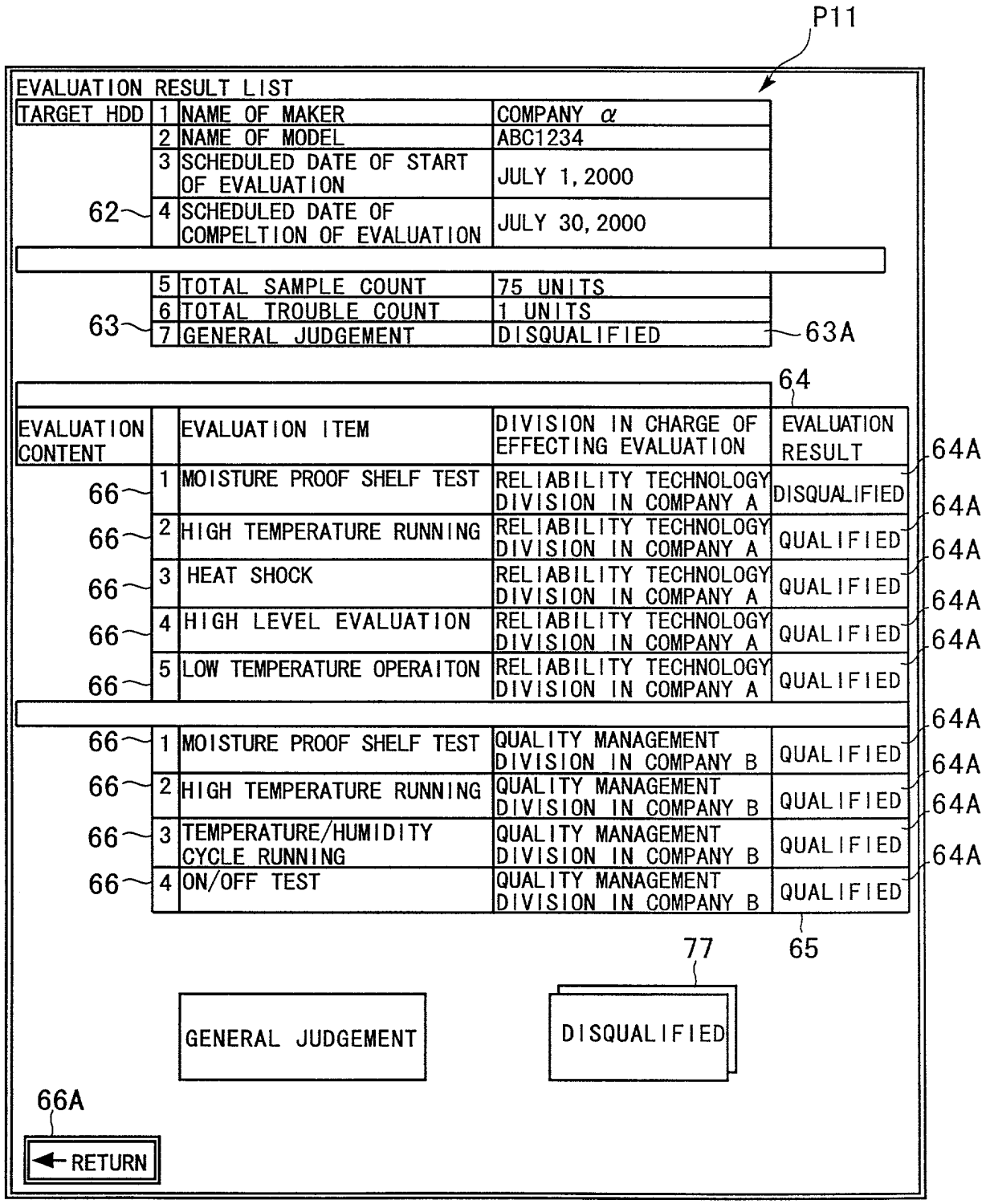

P11
EVALUATION RESULT LIST
TARGET HDD
1 NAME OF MAKER
COMPANY α
2 NAME OF MODEL
ABC1234
3 SCHEDULED DATE OF START OF EVALUATION
JULY 1, 2000
62
4 SCHEDULED DATE OF COMPELTION OF EVALUATION
JULY 30, 2000
5 TOTAL SAMPLE COUNT
75 UNITS
6 TOTAL TROUBLE COUNT
1 UNITS
63
7 GENERAL JUDGEMENT
DISQUALIFIED
63A
64
EVALUATION CONTENT
EVALUATION ITEM
DIVISION IN CHARGE OF EFFECTING EVALUATION
EVALUATION RESULT
64A
66
1 MOISTURE PROOF SHELF TEST
RELIABILITY TECHNOLOGY DIVISION IN COMPANY A
DISQUALIFIED
2 HIGH TEMPERATURE RUNNING
RELIABILITY TECHNOLOGY DIVISION IN COMPANY A
QUALIFIED
3 HEAT SHOCK
RELIABILITY TECHNOLOGY DIVISION IN COMPANY A
QUALIFIED
4 HIGH LEVEL EVALUATION
RELIABILITY TECHNOLOGY DIVISION IN COMPANY A
QUALIFIED
5 LOW TEMPERATURE OPERAITON
RELIABILITY TECHNOLOGY DIVISION IN COMPANY A
QUALIFIED
1 MOISTURE PROOF SHELF TEST
QUALITY MANAGEMENT DIVISION IN COMPANY B
QUALIFIED
2 HIGH TEMPERATURE RUNNING
QUALITY MANAGEMENT DIVISION IN COMPANY B
QUALIFIED
3 TEMPERATURE/HUMIDITY CYCLE RUNNING
QUALITY MANAGEMENT DIVISION IN COMPANY B
QUALIFIED
4 ON/OFF TEST
QUALITY MANAGEMENT DIVISION IN COMPANY B
QUALIFIED
65
77
GENERAL JUDGEMENT
DISQUALIFIED
66A
RETURN

FIG. 23

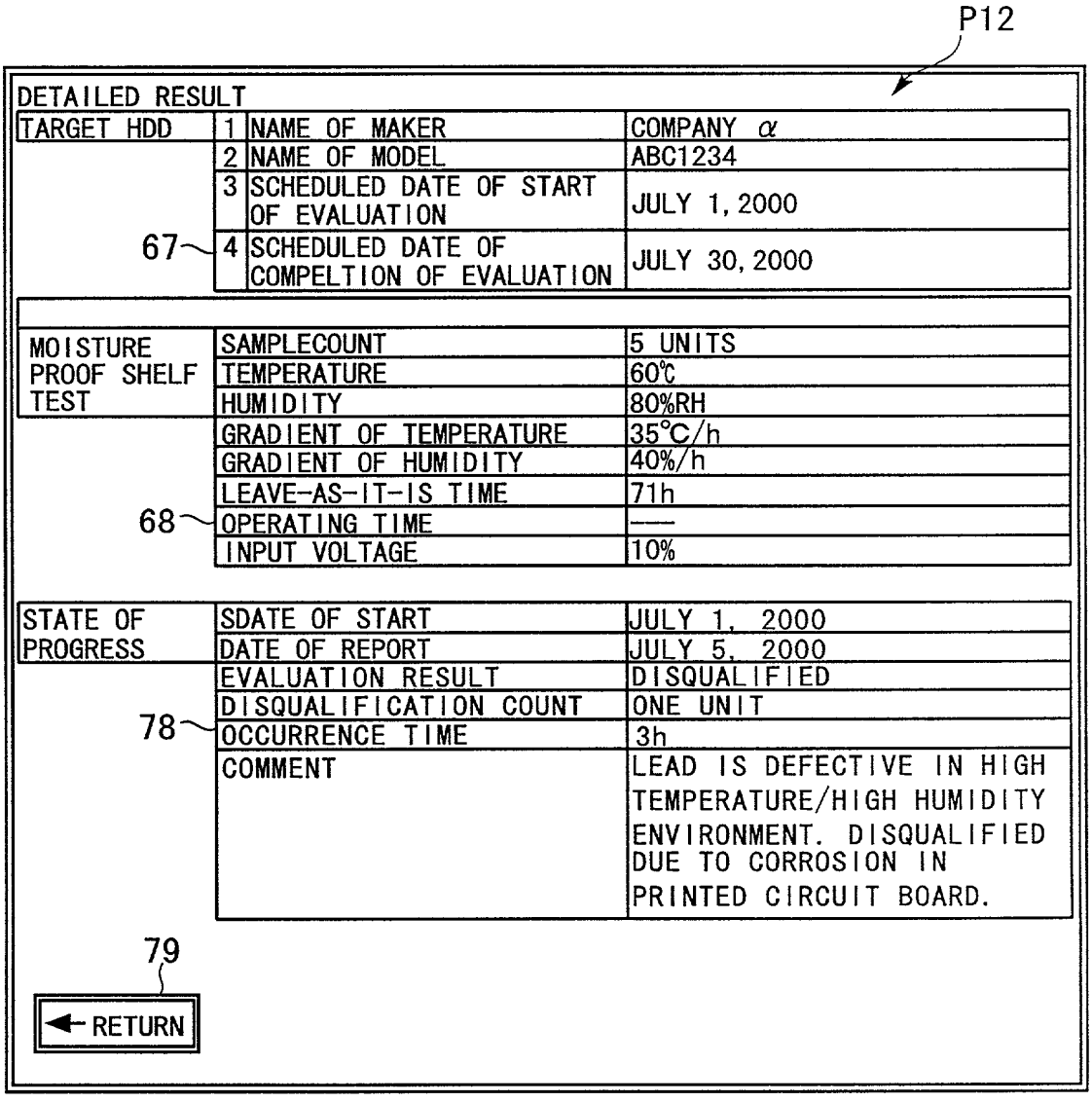


FIG. 24

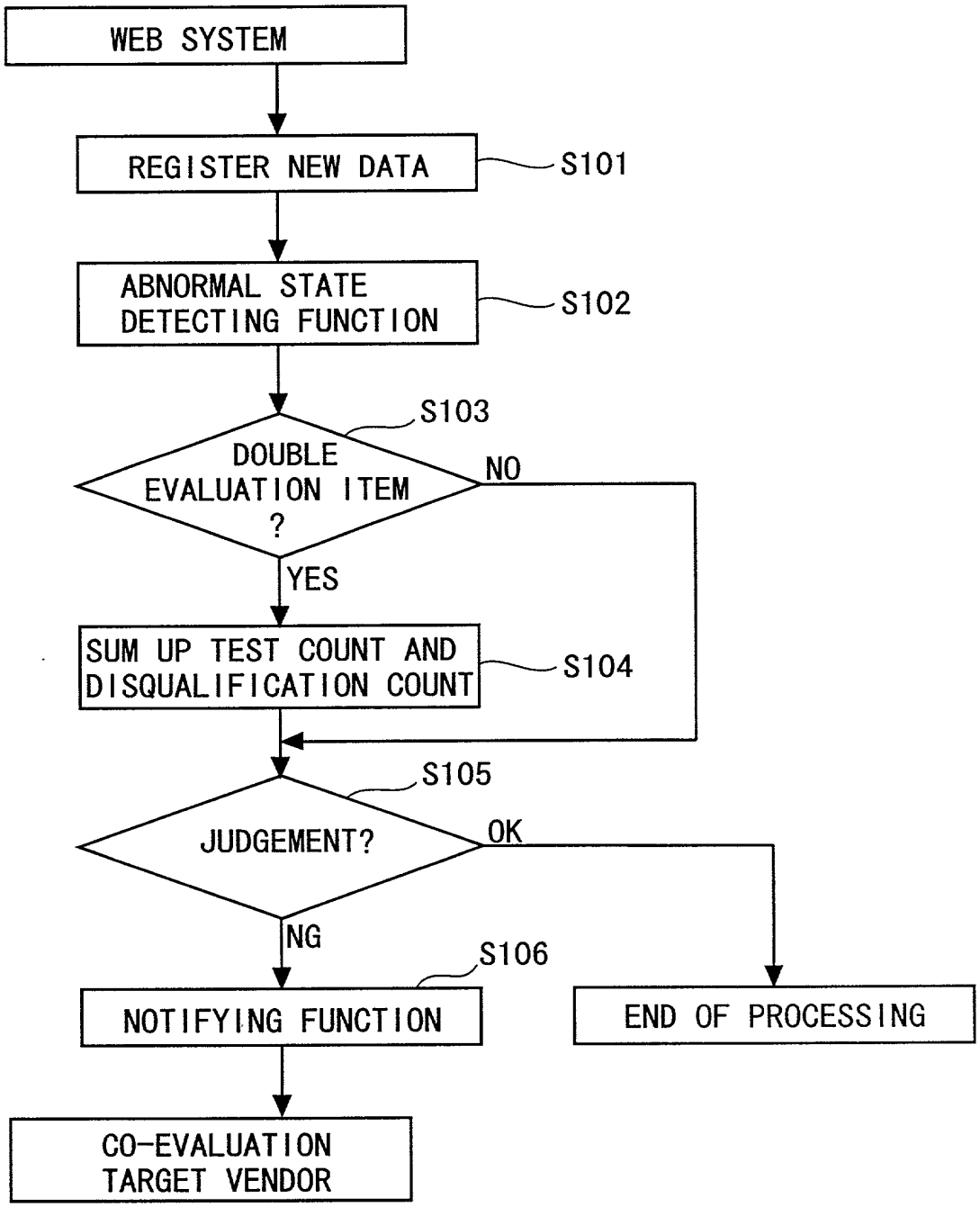

WEB SYSTEM
REGISTER NEW DATA
S101
ABNORMAL STATE DETECTING FUNCTION
S102
S103
DOUBLE EVALUATION ITEM ?
NO
YES
SUM UP TEST COUNT AND DISQUALIFICATION COUNT
S104
S105
JUDGEMENT?
OK
NG
S106
NOTIFYING FUNCTION
END OF PROCESSING
CO-EVALUATION TARGET VENDOR

FIG. 25

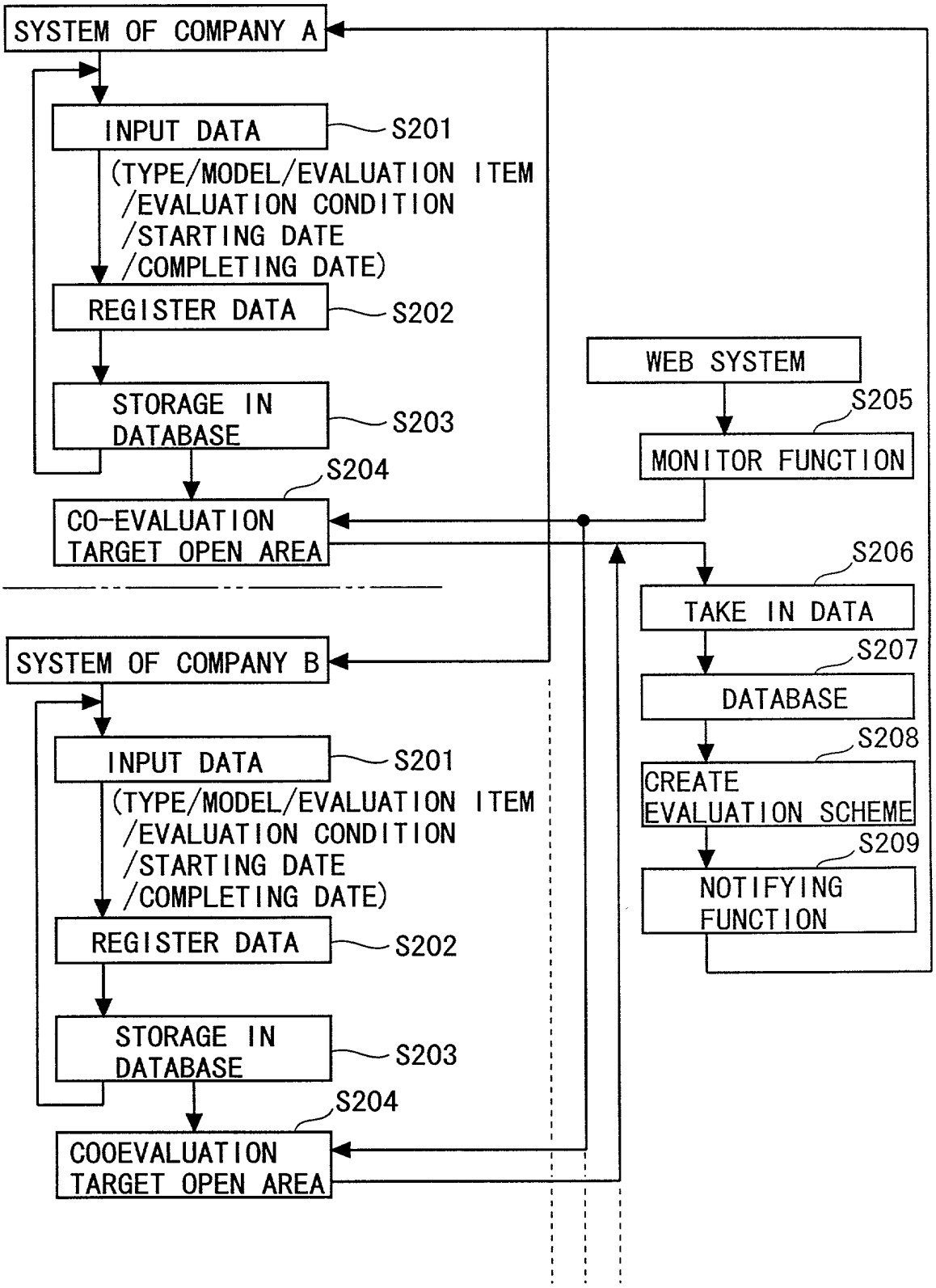

SYSTEM OF COMPANY A
INPUT DATA
S201
(TYPE/MODEL/EVALUATION ITEM /EVALUATION CONDITION /STARTING DATE /COMPLETING DATE)
REGISTER DATA
S202
STORAGE IN DATABASE
S203
S204
CO-EVALUATION TARGET OPEN AREA
WEB SYSTEM
S205
MONITOR FUNCTION
S206
TAKE IN DATA
S207
DATABASE
S208
CREATE EVALUATION SCHEME
S209
NOTIFYING FUNCTION
SYSTEM OF COMPANY B
INPUT DATA
S201
(TYPE/MODEL/EVALUATION ITEM /EVALUATION CONDITION /STARTING DATE /COMPLETING DATE)
REGISTER DATA
S202
STORAGE IN DATABASE
S203
S204
COOEVALUATION TARGET OPEN AREA

FIG. 26

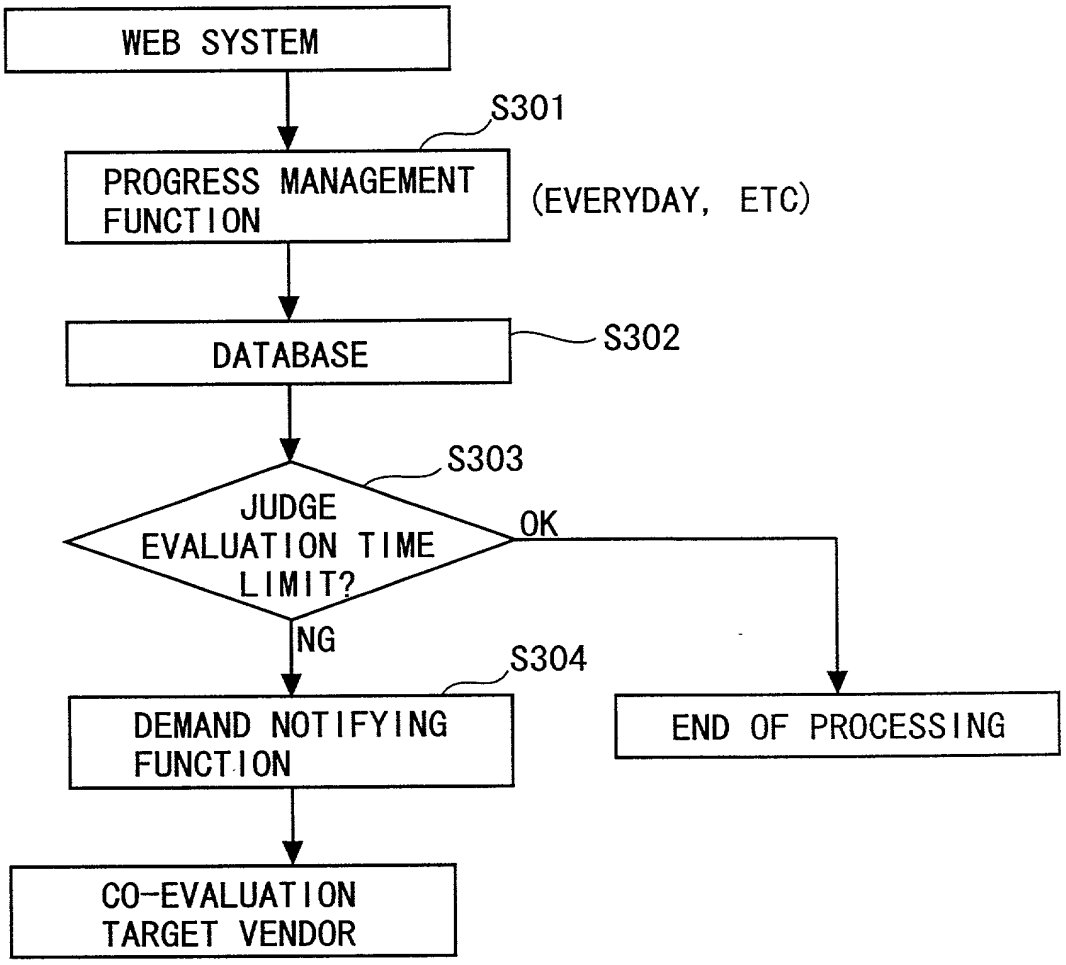

WEB SYSTEM
S301
PROGRESS MANAGEMENT FUNCTION
(EVERYDAY, ETC)
DATABASE
S302
S303
JUDGE EVALUATION TIME LIMIT?
OK
NG
S304
DEMAND NOTIFYING FUNCTION
END OF PROCESSING
CO-EVALUATION TARGET VENDOR

FIG. 27

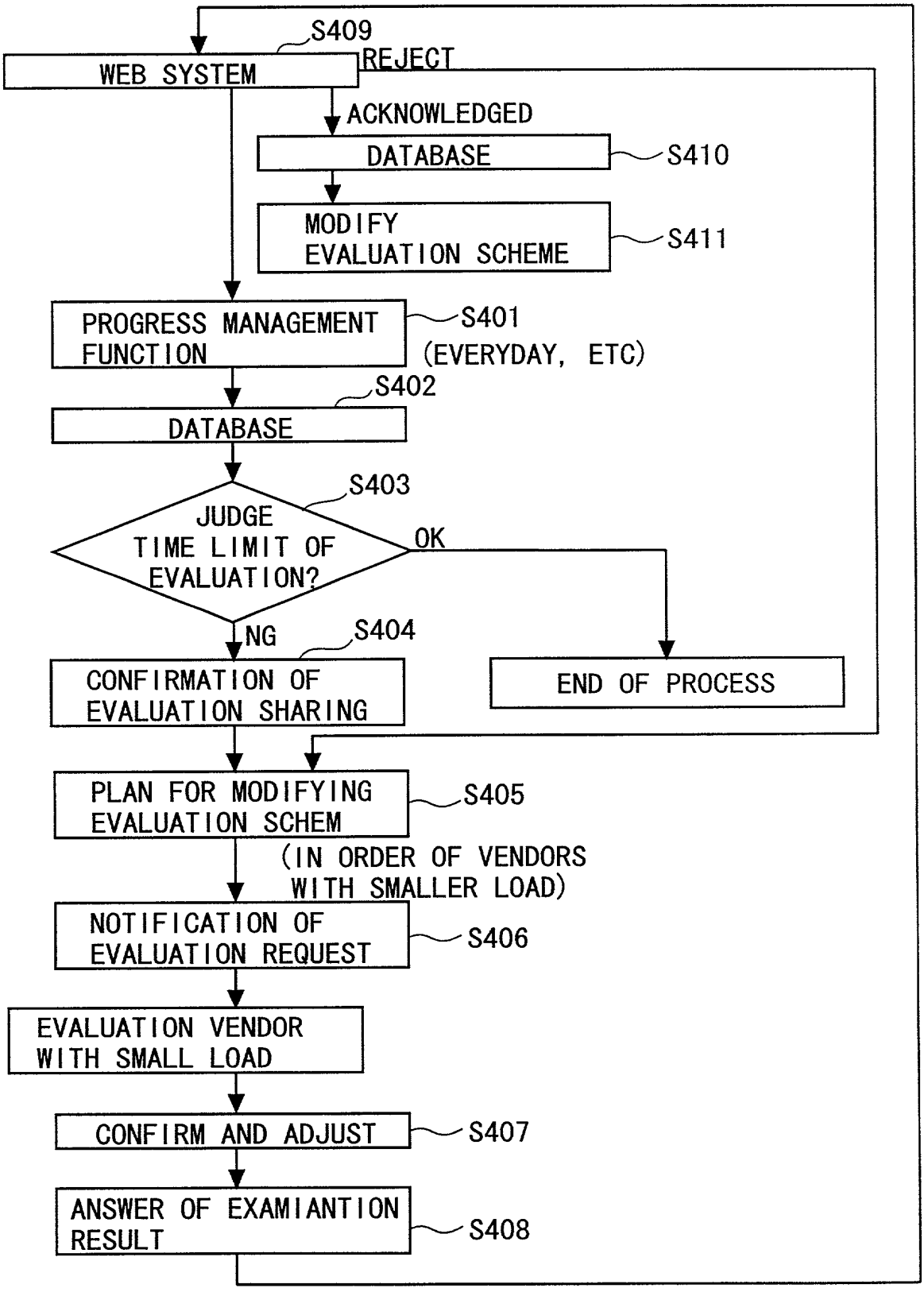

S409
WEB SYSTEM
REJECT
ACKNOWLEDGED
DATABASE
S410
MODIFY EVALUATION SCHEME
S411
PROGRESS MANAGEMENT FUNCTION
S401
(EVERYDAY, ETC)
S402
DATABASE
S403
JUDGE TIME LIMIT OF EVALUATION?
OK
NG
S404
CONFIRMATION OF EVALUATION SHARING
END OF PROCESS
PLAN FOR MODIFYING EVALUATION SCHEM
S405
(IN ORDER OF VENDORS WITH SMALLER LOAD)
NOTIFICATION OF EVALUATION REQUEST
S406
EVALUATION VENDOR WITH SMALL LOAD
CONFIRM AND ADJUST
S407
ANSWER OF EXAMIANTION RESULT
S408

FIG. 28

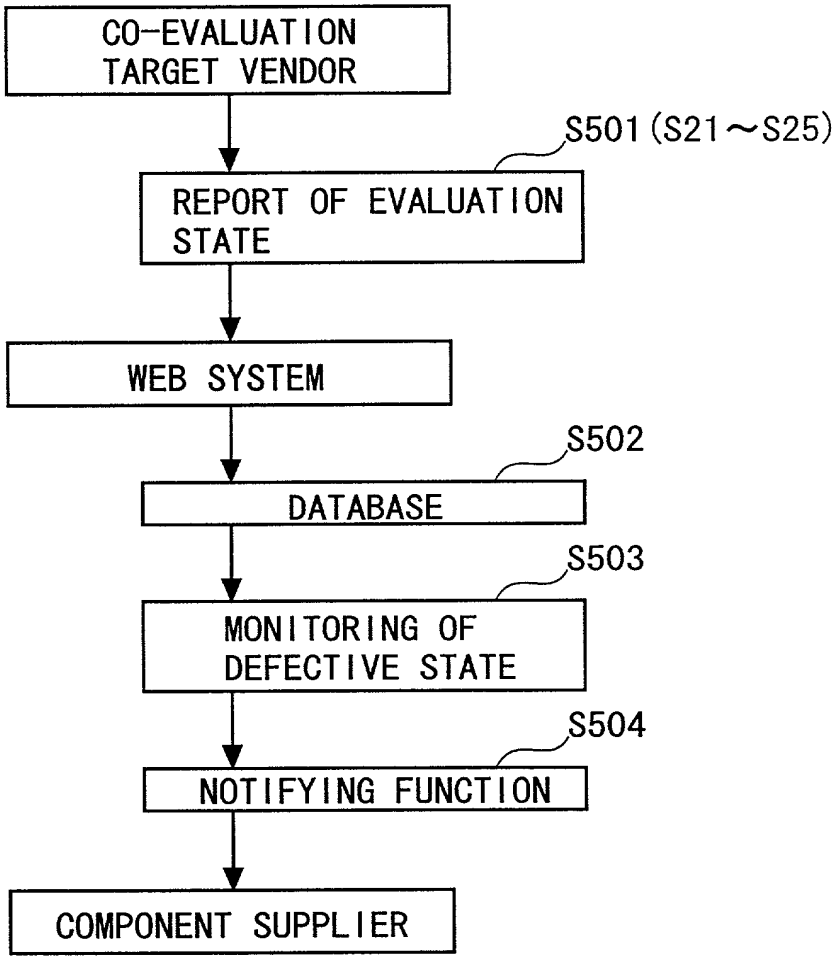
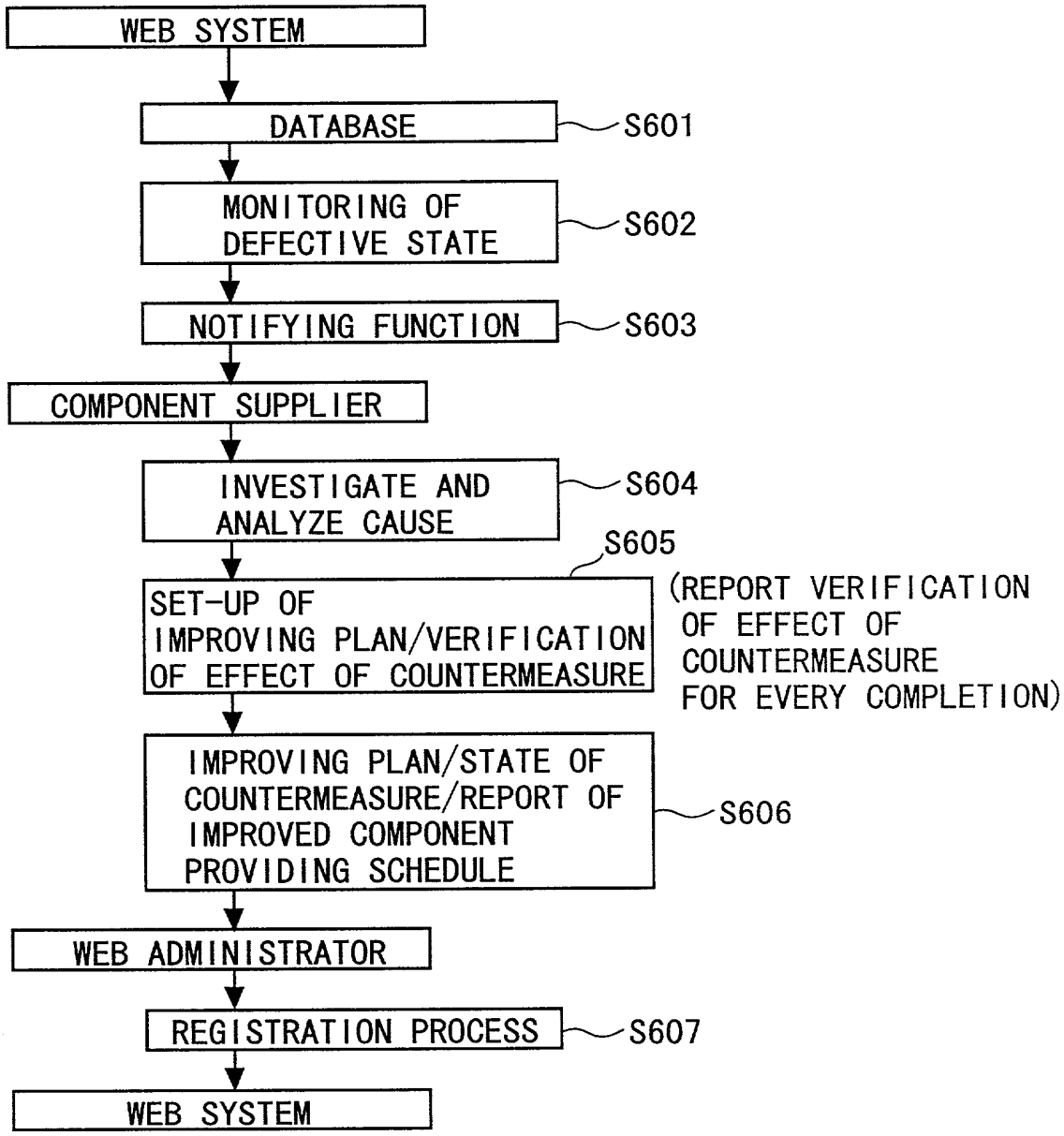
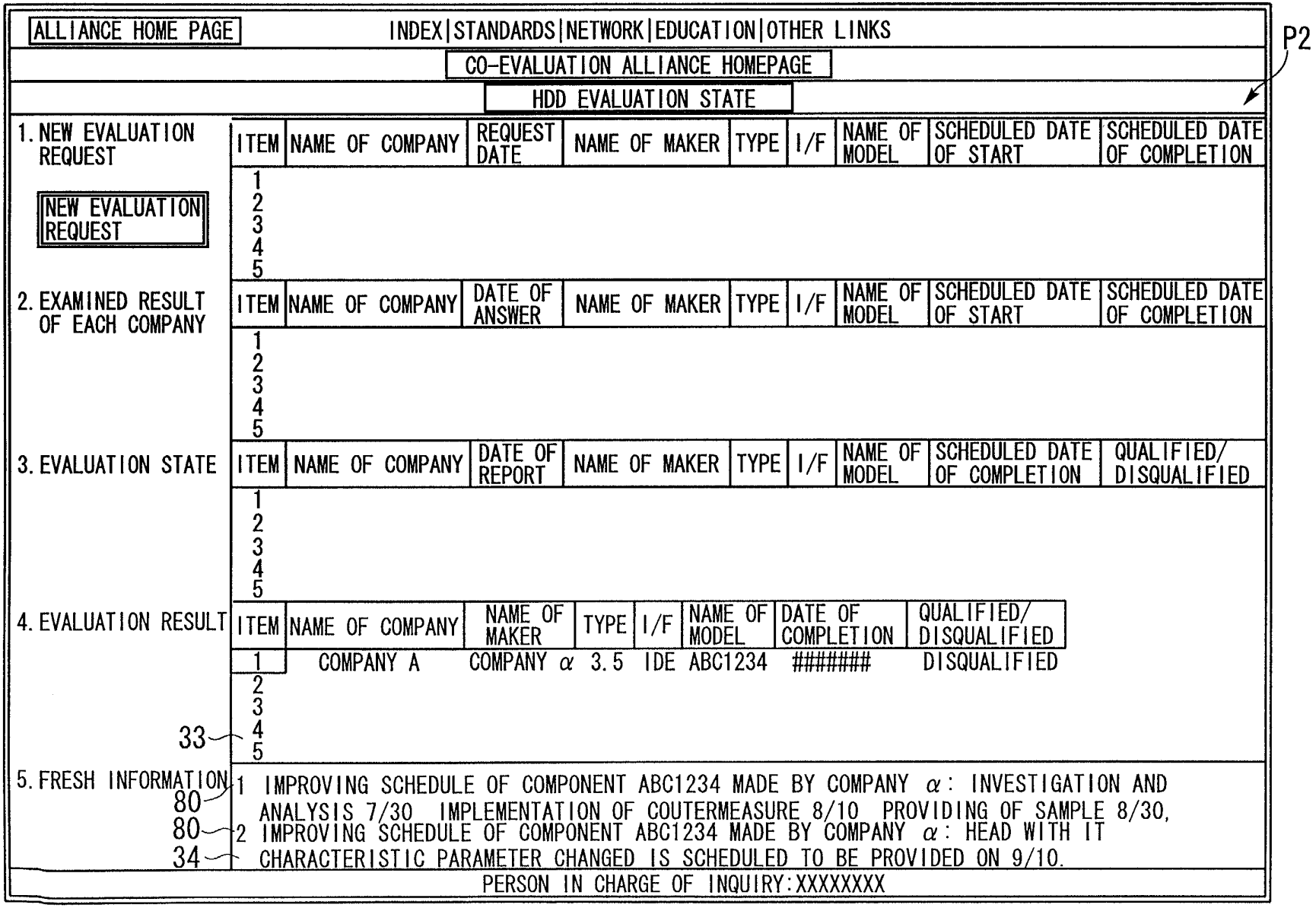

CO-EVALUATION TARGET VENDOR
S501 (S21～S25)
REPORT OF EVALUATION STATE
WEB SYSTEM
S502
DATABASE
S503
MONITORING OF DEFECTIVE STATE
S504
NOTIFYING FUNCTION
COMPONENT SUPPLIER

FIG. 29



DISPLAY AND DISCLOSE THE FOLLOWING CONTENTS ON HOMEPAGE
IMPROVING SCHEDULE OF COMPONENT ABC1234 MADE BY COMPANY α: INVESTIGATION AND ANALYSIS 7/30 IMPLEMENTATION OF COUTERMEASURE 8/10 PROVIDING OF SAMPLE 8/30,
IMPROVING SCHEDULE OF COMPONENT ABC1234 MADE BY COMPANY α: HEAD WITH IT CHARACTERISTIC PARAMETER CHANGED IS SCHEDULED TO BE PROVIDED ON 9/10.

FIG. 30



ALLIANCE HOME PAGE | INDEX | STANDARDS | NETWORK | EDUCATION | OTHER LINKS

CO-EVALUATION ALLIANCE HOMEPAGE

HDD EVALUATION STATE

P2

1. NEW EVALUATION REQUEST

NEW EVALUATION REQUEST

ITEM	NAME OF COMPANY	REQUEST DATE	NAME OF MAKER	TYPE	I/F	NAME OF MODEL	SCHEDULED DATE OF START	SCHEDULED DATE OF COMPLETION
1								
2								
3								
4								
5								

2. EXAMINED RESULT OF EACH COMPANY

ITEM	NAME OF COMPANY	DATE OF ANSWER	NAME OF MAKER	TYPE	I/F	NAME OF MODEL	SCHEDULED DATE OF START	SCHEDULED DATE OF COMPLETION
1								
2								
3								
4								
5								

3. EVALUATION STATE

ITEM	NAME OF COMPANY	DATE OF REPORT	NAME OF MAKER	TYPE	I/F	NAME OF MODEL	SCHEDULED DATE OF COMPLETION	QUALIFIED/ DISQUALIFIED
1								
2								
3								
4								
5								

4. EVALUATION RESULT

ITEM	NAME OF COMPANY	NAME OF MAKER	TYPE	I/F	NAME OF MODEL	DATE OF COMPLETION	QUALIFIED/ DISQUALIFIED
1	COMPANY A	COMPANY α	3.5	IDE	ABC1234	#######	DISQUALIFIED
2							
3							
4							
5							

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5. FRESH INFORMATION

80 1 IMPROVING SCHEDULE OF COMPONENT ABC1234 MADE BY COMPANY α: INVESTIGATION AND ANALYSIS 7/30 IMPLEMENTATION OF COUTERMEASURE 8/10 PROVIDING OF SAMPLE 8/30,

80 2 IMPROVING SCHEDULE OF COMPONENT ABC1234 MADE BY COMPANY α: HEAD WITH IT CHARACTERISTIC PARAMETER CHANGED IS SCHEDULED TO BE PROVIDED ON 9/10.

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PERSON IN CHARGE OF INQUIRY: XXXXXXX

FIG. 31

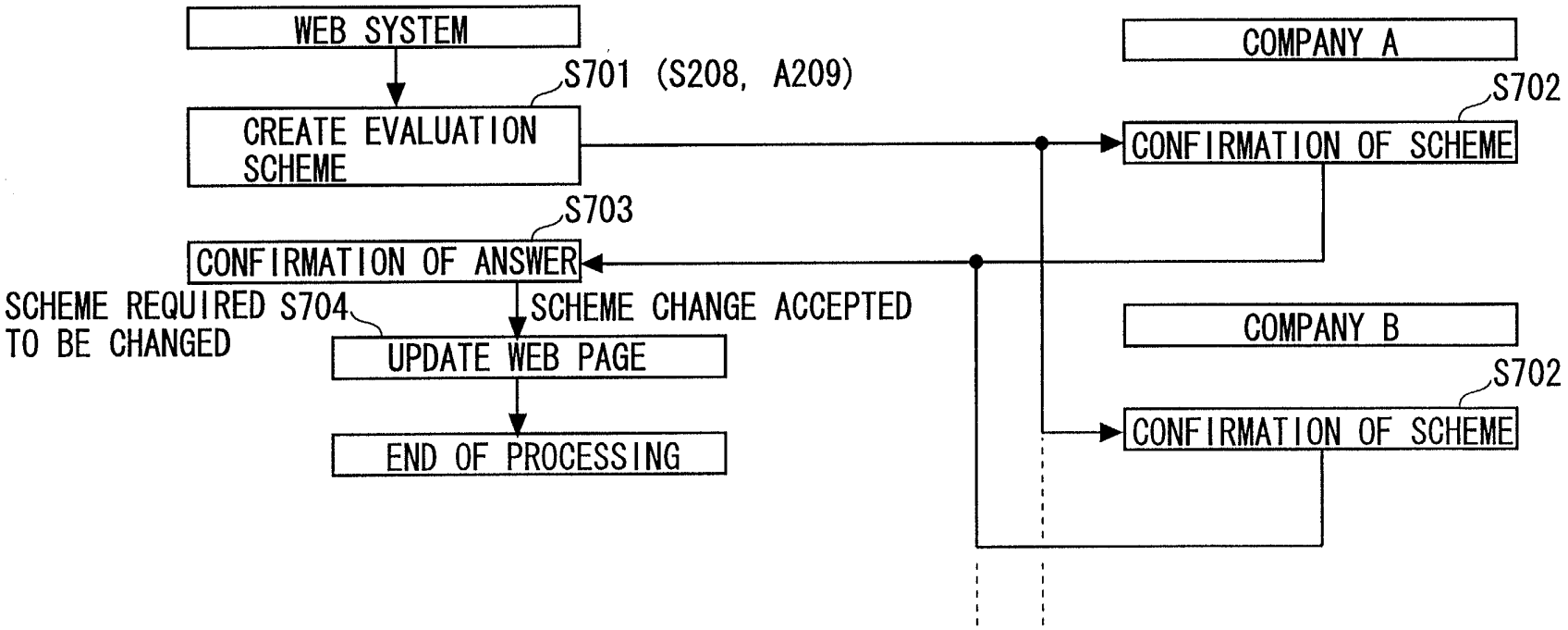

WEB SYSTEM
S701 (S208, A209)
CREATE EVALUATION SCHEME
S703
CONFIRMATION OF ANSWER
SCHEME REQUIRED TO BE CHANGED S704
SCHEME CHANGE ACCEPTED
UPDATE WEB PAGE
END OF PROCESSING
COMPANY A
S702
CONFIRMATION OF SCHEME
COMPANY B
S702
CONFIRMATION OF SCHEME

FIG. 32

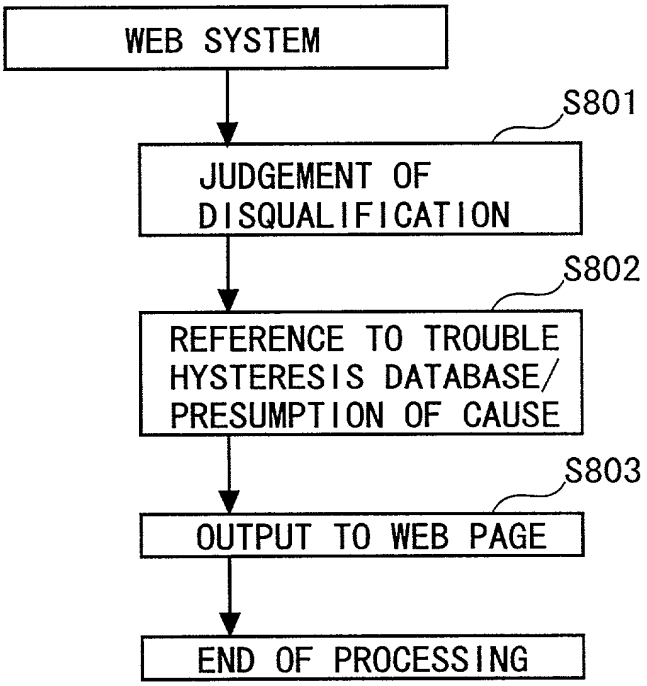

WEB SYSTEM
S801
JUDGEMENT OF DISQUALIFICATION
S802
REFERENCE TO TROUBLE HYSTERESIS DATABASE/ PRESUMPTION OF CAUSE
S803
OUTPUT TO WEB PAGE
END OF PROCESSING

FIG. 33

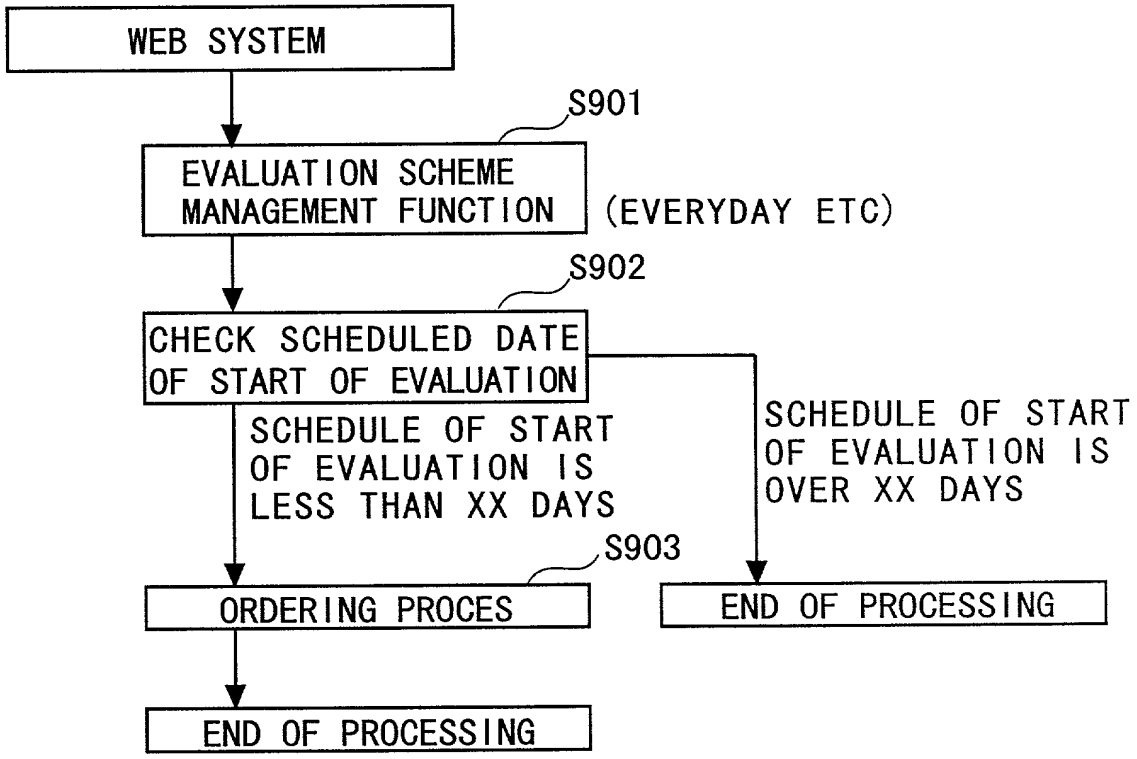

WEB SYSTEM
S901
EVALUATION SCHEME MANAGEMENT FUNCTION
(EVERYDAY ETC)
S902
CHECK SCHEDULED DATE OF START OF EVALUATION
SCHEDULE OF START OF EVALUATION IS LESS THAN XX DAYS
SCHEDULE OF START OF EVALUATION IS OVER XX DAYS
S903
ORDERING PROCES
END OF PROCESSING
END OF PROCESSING

FIG. 34

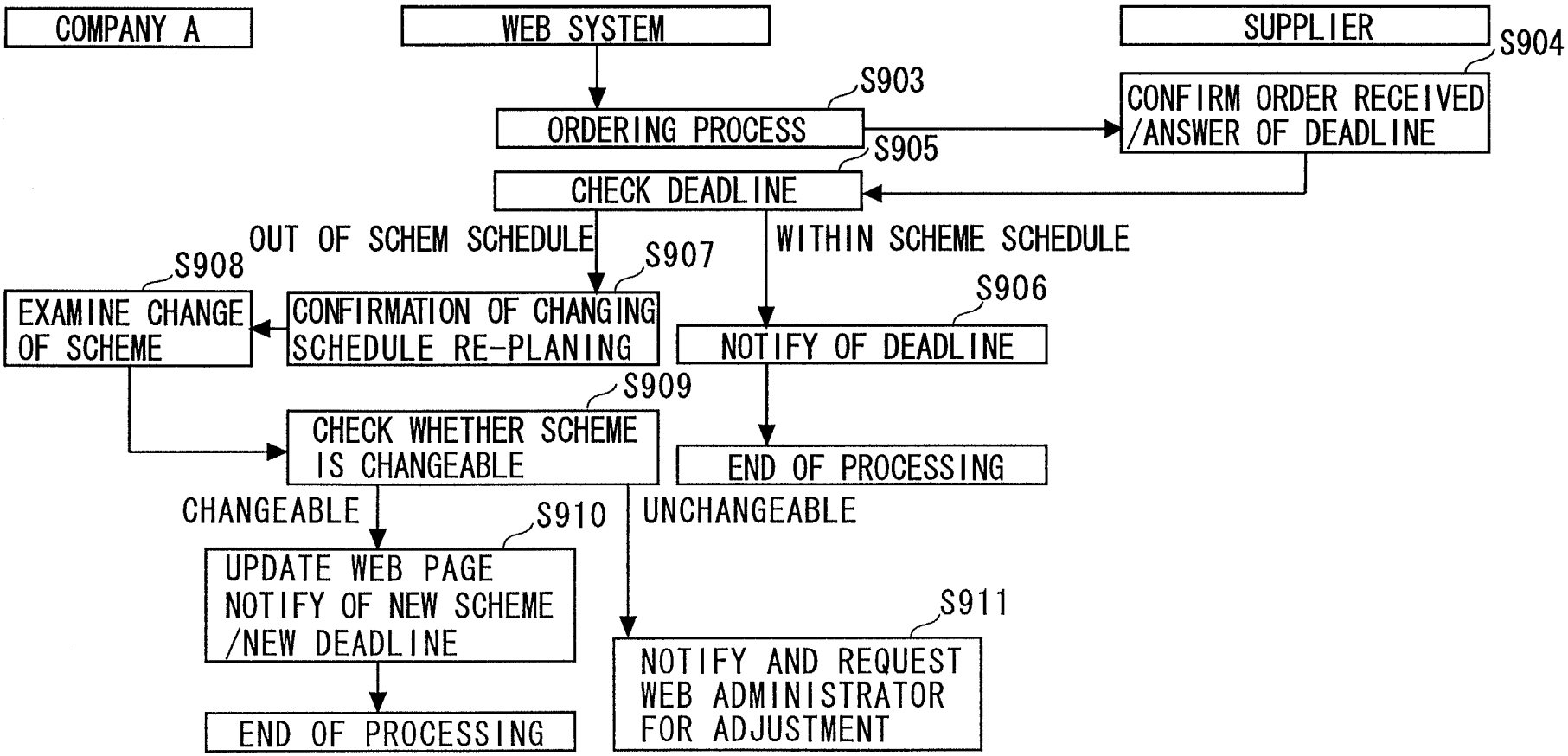

COMPANY A
WEB SYSTEM
SUPPLIER
S903
ORDERING PROCESS
S904
CONFIRM ORDER RECEIVED /ANSWER OF DEADLINE
S905
CHECK DEADLINE
OUT OF SCHEM SCHEDULE
WITHIN SCHEME SCHEDULE
S908
S907
S906
EXAMINE CHANGE OF SCHEME
CONFIRMATION OF CHANGING SCHEDULE RE-PLANING
NOTIFY OF DEADLINE
S909
CHECK WHETHER SCHEME IS CHANGEABLE
END OF PROCESSING
CHANGEABLE
UNCHANGEABLE
S910
S911
UPDATE WEB PAGE NOTIFY OF NEW SCHEME /NEW DEADLINE
NOTIFY AND REQUEST WEB ADMINISTRATOR FOR ADJUSTMENT
END OF PROCESSING

FIG. 35

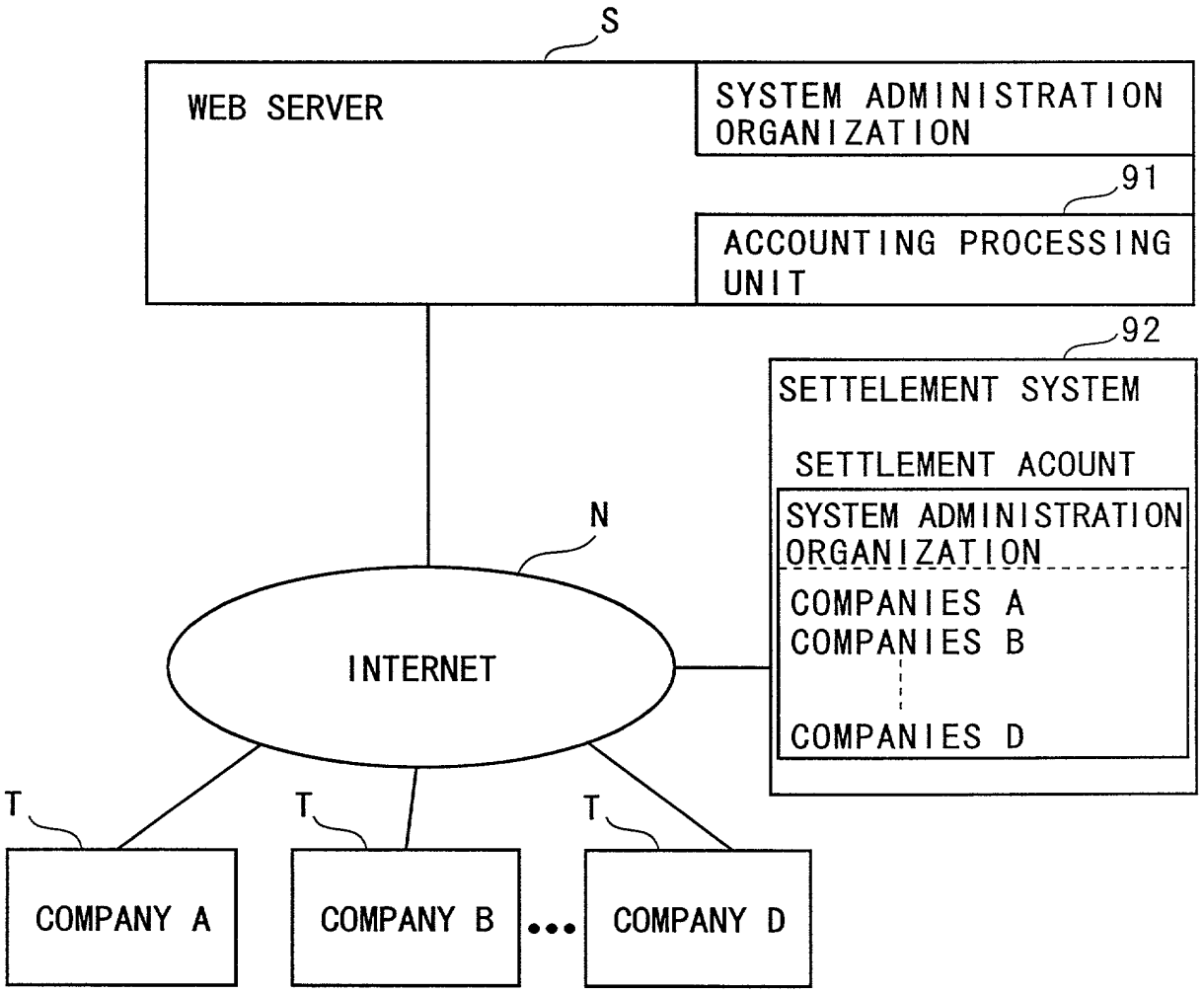


FIG. 36

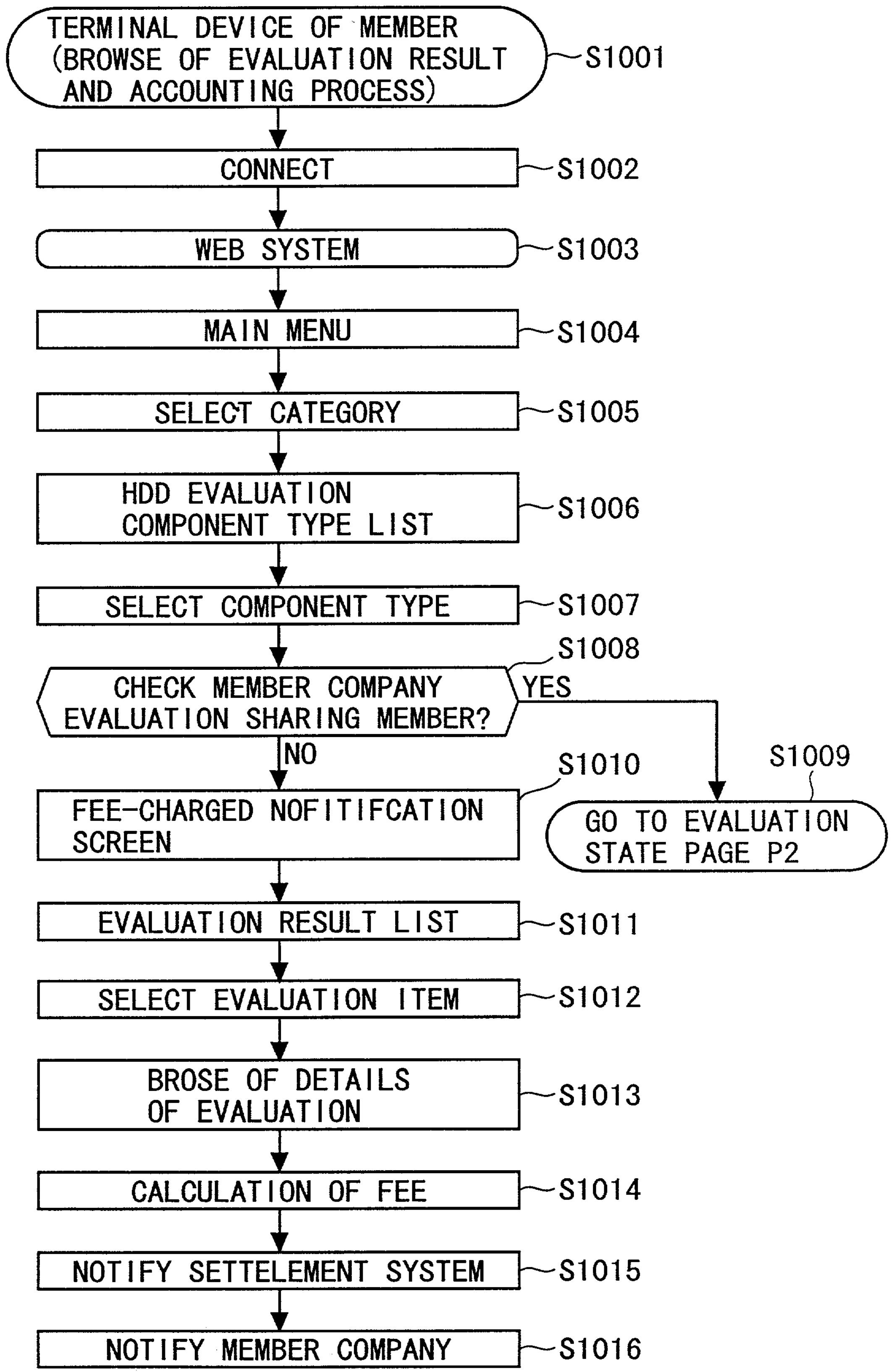
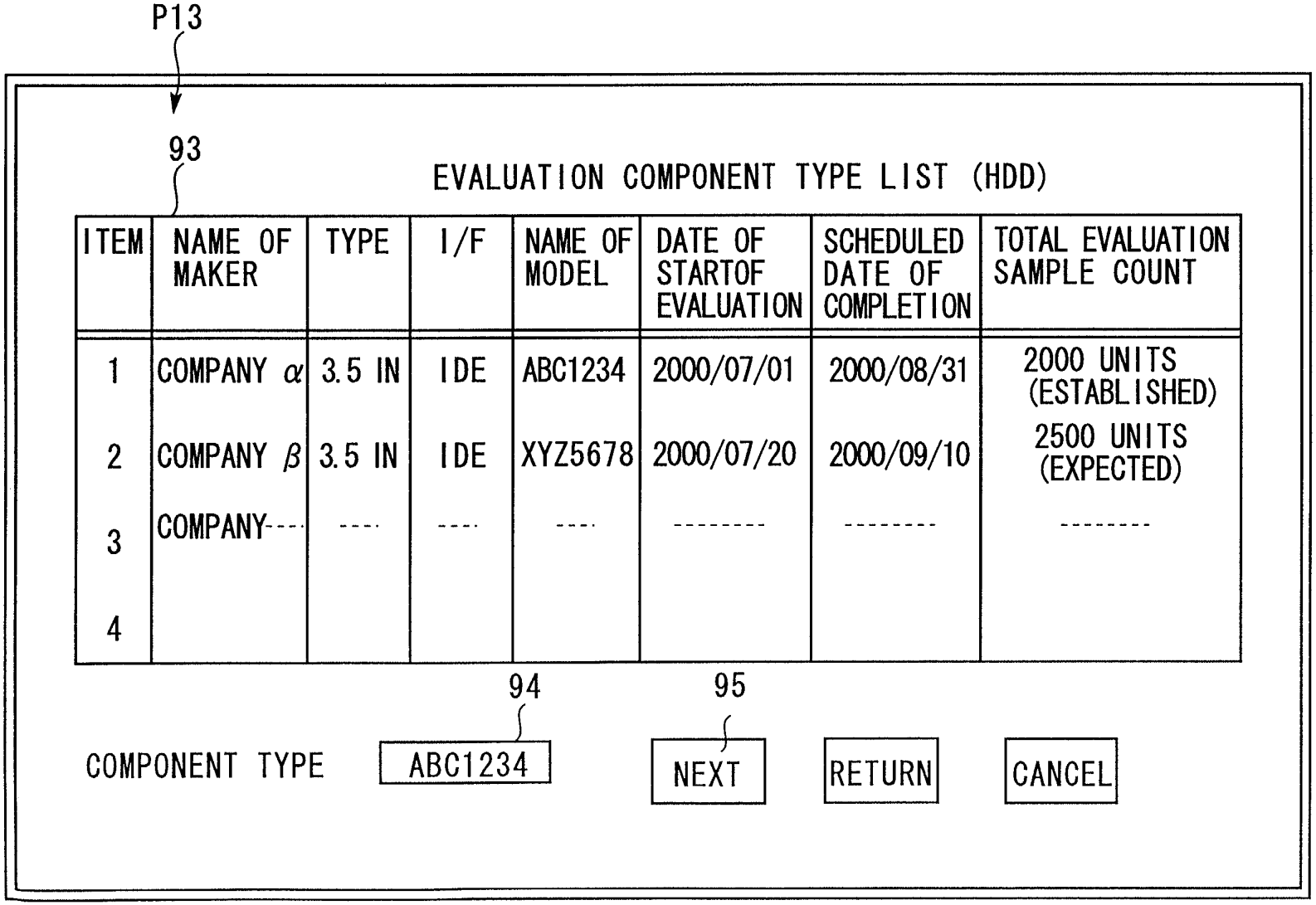


FIG. 37


P13
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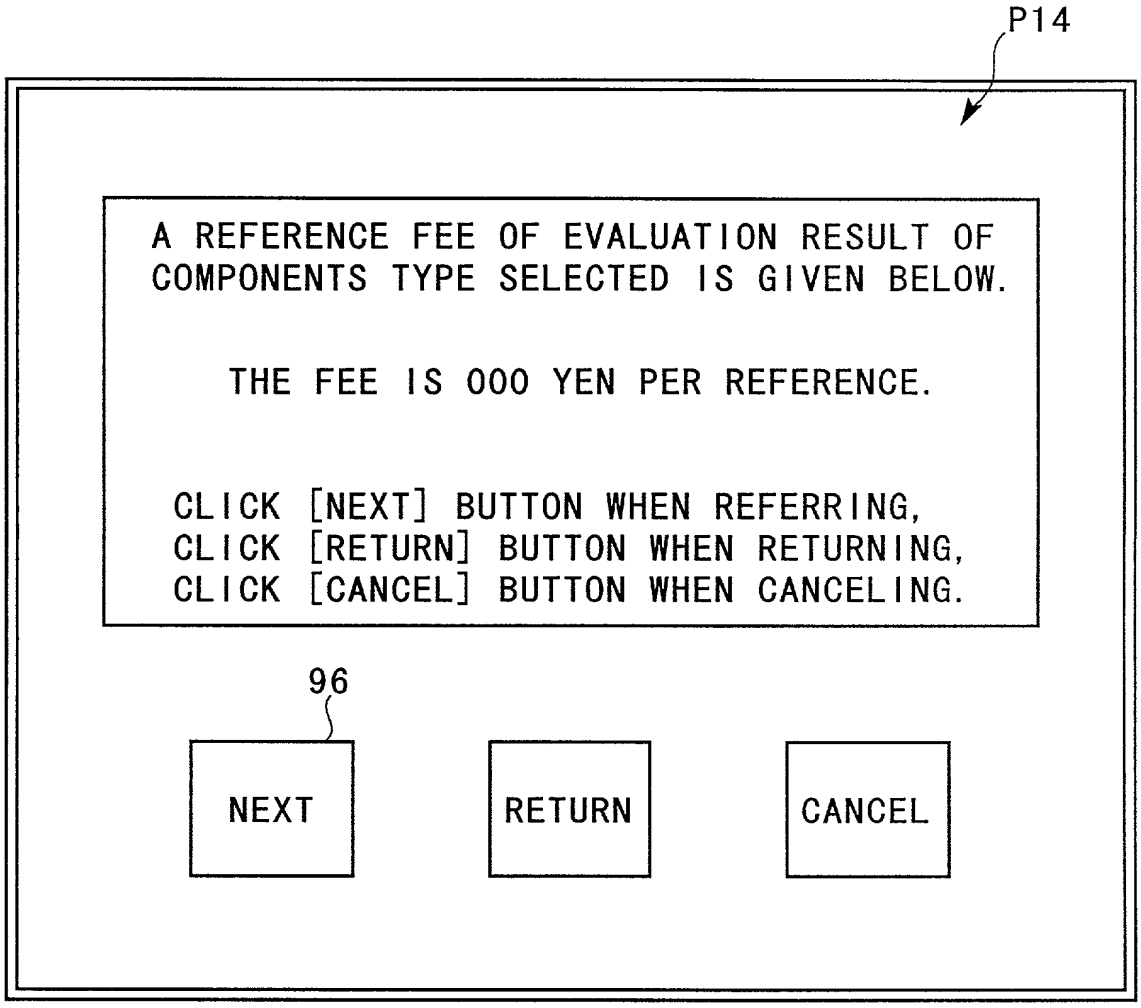
EVALUATION COMPONENT TYPE LIST (HDD)
ITEM
NAME OF MAKER
TYPE
I/F
NAME OF MODEL
DATE OF STARTOF EVALUATION
SCHEDULED DATE OF COMPLETION
TOTAL EVALUATION SAMPLE COUNT
1
COMPANY α
3.5 IN
IDE
ABC1234
2000/07/01
2000/08/31
2000 UNITS (ESTABLISHED)
2
COMPANY β
3.5 IN
IDE
XYZ5678
2000/07/20
2000/09/10
2500 UNITS (EXPECTED)
3
COMPANY----
4
94
95
COMPONENT TYPE
ABC1234
NEXT
RETURN
CANCEL

FIG. 38


P14
A REFERENCE FEE OF EVALUATION RESULT OF COMPONENTS TYPE SELECTED IS GIVEN BELOW.
THE FEE IS 000 YEN PER REFERENCE.
CLICK [NEXT] BUTTON WHEN REFERRING,
CLICK [RETURN] BUTTON WHEN RETURNING,
CLICK [CANCEL] BUTTON WHEN CANCELING.
96
NEXT
RETURN
CANCEL